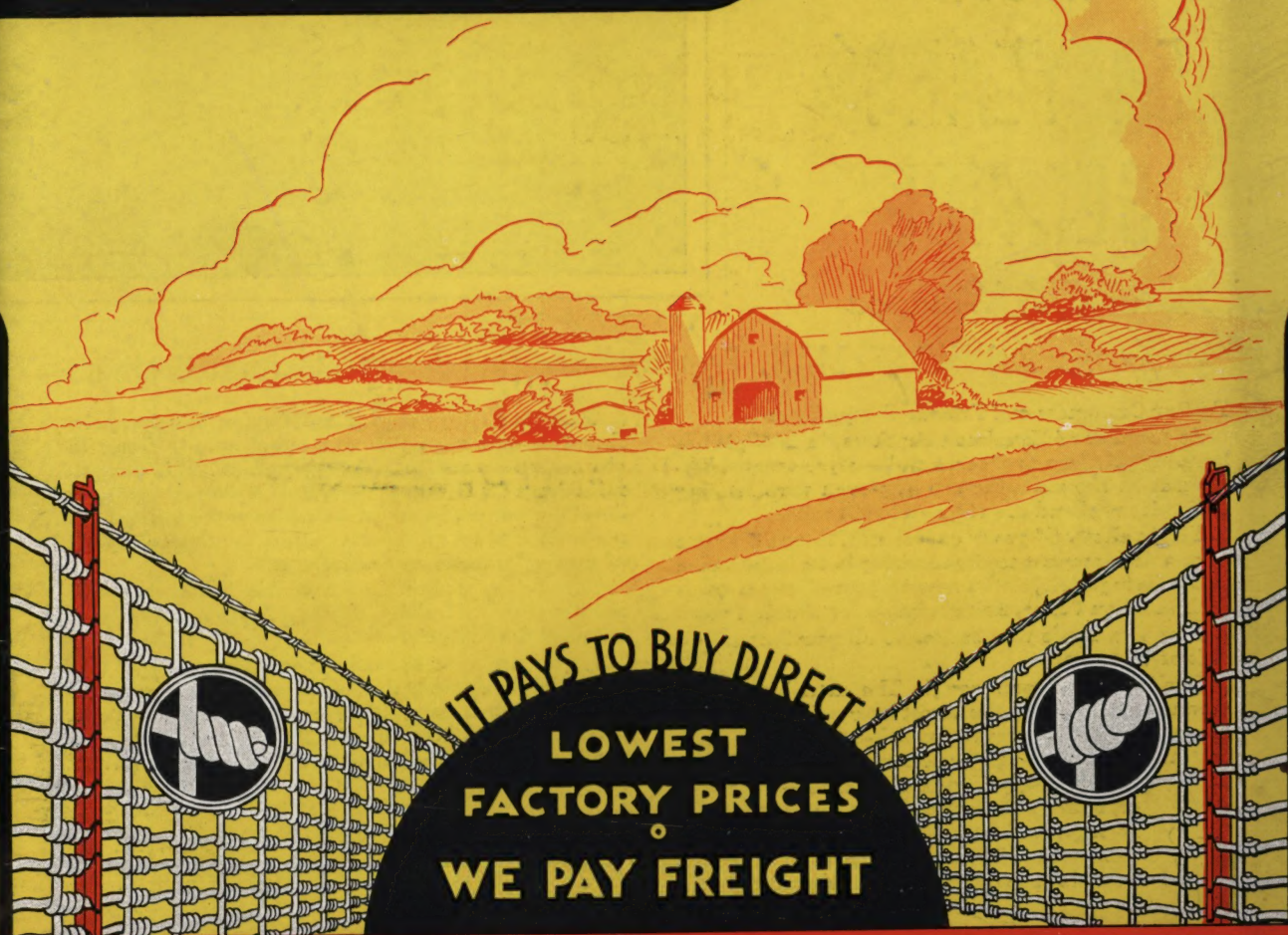


Now a

1937 CATALOG

NEW SUPER-QUALITY **KITSELMAN** **FENCE**



IT PAYS TO BUY DIRECT
LOWEST
FACTORY PRICES
WE PAY FREIGHT

KITSELMAN BROTHERS

SINCE 1883
MUNCIE, INDIANA, U.S.A.



The Most IMPORTANT ANNOUNCEMENT IN OUR 54 YEARS' SERVICE

A Personal Message

from A. L. KITSELMAN, President and Founder of Kitzelman Brothers

To Our Customers and Friends Everywhere:

As founder of Kitzelman Brothers, in 1883, it has been my privilege to observe and analyze every development in the manufacture of woven wire fencing since wire replaced the old, hand-split rails.

Yet, in all my 54 years' experience, there never has been a development so far-reaching in its importance to the farm public, as the new, improved, super-quality Kitzelman Fence, now available for the first time.

Here is a fence that surpasses all previous standards of value.

Quality goes clear through. The extra-heavy zinc galvanized coating is the finest ever offered on wire fence. The strong, tough, Copper-bearing Steel—used in its manufacture—has been developed specially for this super-type fence. Combined—the heavier, tightly adherent zinc coating and the vastly improved steel, embody every quality essential to the manufacture of the best all 'round fence modern skill can produce.

There is a deep sense of satisfaction in being privileged to announce this new super-quality fence to our customers and to users everywhere. It is the culmination of a life-long ambition. Wrapped up in its development are years of intensive research and experiments, years of constant effort to attain the peak of perfection in fence manufacture.

I am happy to announce, too, that in keeping with our time-honored policy, this new fence is offered you at lowest factory prices.

Let me urge you to read the complete story of this remarkable fence on the following pages! Learn all the facts—then buy with every confidence that the new, improved super-quality Kitzelman Fence will prove the best fence investment you could possibly make!

Cordially yours,

A. L. Kitzelman
President



AMAZING IMPROVEMENTS

Make *New* Kitzelman Fence Greatest All-Time Value

Heavier, Tougher, Tighter Zinc Galvanized Coating

Now a thicker, stronger, more pliable coating of pure zinc galvanizing . . . bonded to the wire by the improved K-B Process . . . a brighter, smoother, more uniform coating . . . Provides far greater protection against the elements . . . Insures longer years of dependable fence service at lower cost.

New, Super-Quality Steel Blended with Pure Copper

A cleaner, tougher, uniformly superior steel developed specially for this SUPER-QUALITY FENCE . . . Blended with pure copper to insure longer life . . . Scientifically processed to produce wire of high tensile strength; stiff enough to stand up under punishment; ductile enough to stretch perfectly.

Extra Years of Service at Same Low Prices

These amazing improvements, both in galvanizing and steel, make this new, SUPER-QUALITY Kitzelman Fence the greatest value in all fence history . . . No increase in prices because of this higher quality . . . Every rod is produced right here in our own mills and shipped *brand new* direct to you . . . You get the benefit of every saving on first cost . . . You benefit in years to come because of the extra service built into this SUPER-QUALITY Kitzelman Fence from start to finish.



WHAT K-B GALVANIZING MEANS TO BUYERS OF KITSELMAN FENCE:

1. Heavier, Thicker Coating;
2. Tougher, More Adhesive;
3. Smoother, Brighter;
4. More Uniform;
5. Greater Protection;
6. Longer Fence Life;
7. Lower Cost of Upkeep;
8. Savings in Time, Labor
and Money.

K-B Galvanizing Process Applies a Smooth, Uniform Bright Zinc Coating that Seals Out Rust.

KITSELMAN ZINC-COATED

EXTRA PROTECTION AT NO EXTRA COST TO YOU

SCIENCE has combined heavier, tougher, tighter zinc galvanizing with rust-resisting Copper-Bearing Steel to give you this amazingly improved, all 'round super-quality Kitselman Fence.

The new, improved K-B Galvanizing Process applies a thicker, brighter, smoother, more ductile coating of commercially pure zinc tenaciously bonded to the wire.

This new method is founded upon the approved, time-tested "hot" process of galvanizing which has proved effective for two centuries. But, while retaining the sound basic principles of this process, the K-B method introduces scientific improvements which produce a coating vastly superior in every way to old time galvanizing.

How It Is Done

The special, Copper-Bearing Steel Wire used in the manufacture of Kitselman Super-Quality Fence first is annealed or heat-treated in a bath of molten lead. This treatment tempers the wire and makes it tough and ductile. Lead annealing is more expensive than ordinary heat-treating, but it makes for greater uniformity in the finished product.

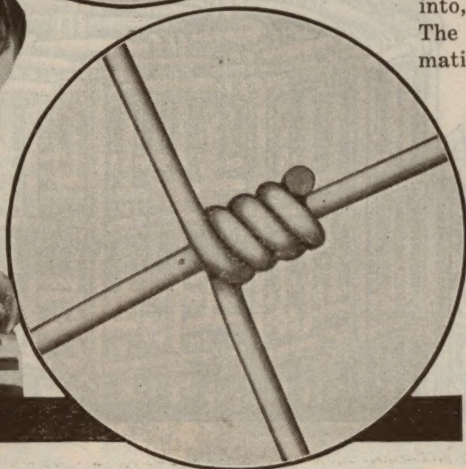
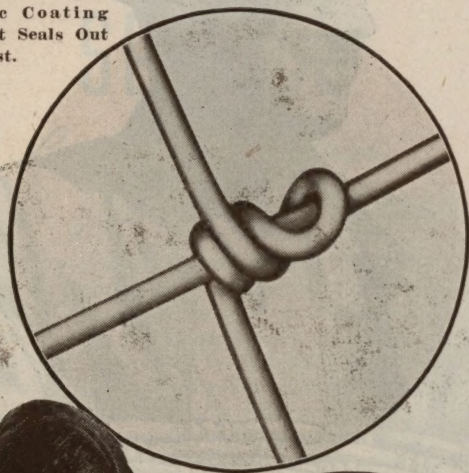
The wire then is subjected to a special treatment which prepares its surface for the coating of zinc.

As the wire emerges from this treatment, it passes slowly into, and through, a long tank containing pure molten zinc. The temperature of the molten metal is controlled automatically by accurate instruments.

Zinc Alloyed to the Wire

The molten zinc amalgamates with the specially prepared surface of the steel wire to form a perfect zinc-alloy bond. The wire, proceeding slowly through the long tank, builds up a thick, dense outer layer of commercially pure zinc as an extra first line of defense against steel's deadly enemy—rust.

The crucial point in the coating process comes when the wire emerges from the tank. Older prac-



SUPER-QUALITY FENCE..

by NEW, IMPROVED PROCESS

FIRST—A thick, dense outer layer of commercially pure zinc;

SECOND—A tough, tightly-adherent zinc alloy bond;

THIRD—Strong, tough, Copper-Bearing Steel Wire.

ties called for running the wire through oil-soaked, asbestos wipes, screwed tight on the wire. These sometimes left the wire with a thin, uneven coating.

The improved K-B method retains the maximum density of the coating and, at the same time, leaves it smooth and uniform, free of pores or pin-holes.

The heavy zinc coating, applied the K-B way, is so thoroughly bonded to the wire—so much a part of it—that it cannot be removed except by cutting or filing it away.

It is a tough, pliable, continuous coating which, in contrast to most heavy coatings of the past, will stand up under the most severe punishment.

How You Benefit

You, as a buyer of fence, may naturally ask if this new process is not more expensive than the methods ordinarily used. It is—but the cost to you is no more.

In fact, when you figure the longer service you are bound to get from this new, super-quality Kitzelman Fence, the cost actually is much less.

Its increased life means lower costs per rod per year. It means savings to you in time, labor and money. It means better protection for your stock and crops . . . less worry . . . and, in the end, greater profits.

Test Fence at Our Expense

You need not take our word for the superior quality of Kitzelman Fence. Test it **AT OUR EXPENSE!**

Order a roll of Kitzelman Super-Quality Fence from our regular stock! Cut a section from it and subject it to any test you like!

Then test it along with other makes of fence, but be sure to insist upon wire from actual rolls of fence—not specially prepared samples.

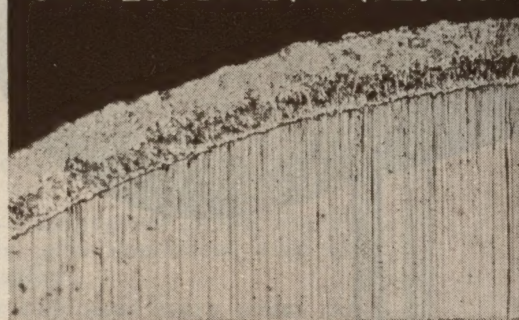
If the Kitzelman Super-Quality Fence does not pass the test. . . . If it does not prove superior to other makes tested under the same conditions . . .

Return it to us at our expense and we will refund every cent you have paid for it!

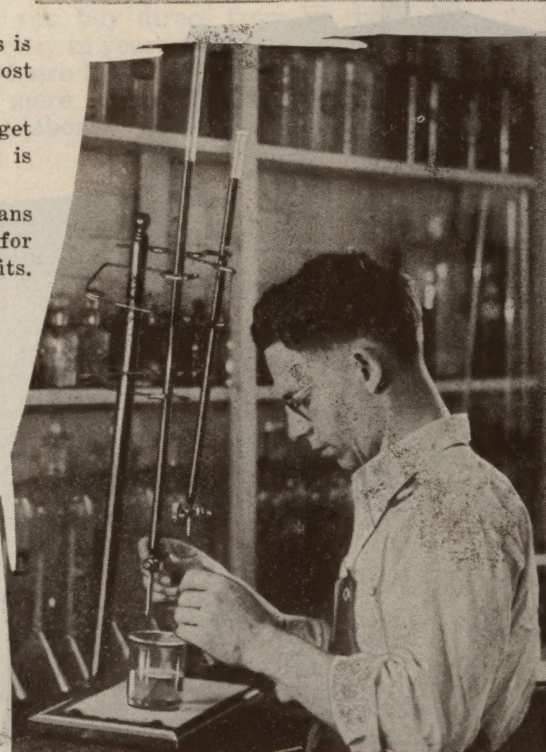
BEFORE GALVANIZING



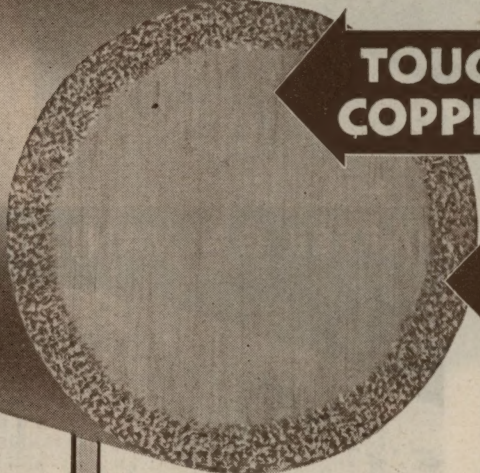
AFTER GALVANIZING



Magnified Views of Copper-Bearing Steel Wire Before and After Being Galvanized by K-B Process.



SUPER-QUALITY



**TOUGHER, STRONGER
COPPER-BEARING STEEL**

New

**THICKER, TOUGHER
GALVANIZED ZINC COATING**

STEEL is the bone and sinew of wire fence. The stronger, tougher and more durable the steel, the longer the fence will withstand the punishment it must encounter in actual service.


That is why Kitzelman Brothers have gone to such limits to develop and put into this NEW, SUPER-QUALITY Kitzelman Fence a cleaner, finer steel—a steel which combines every quality vital to strength and long life. Strength, toughness and durability are impregnated in this better steel at the start and are developed and enhanced through each step in manufacture.

Made by Basic Open Hearth Process

The rust-resisting, COPPER-BEARING Steel used in the manufacture of the NEW, SUPER-QUALITY Kitzelman Fence is made by the Basic Open Hearth Process proved by time and experience to be the most satisfactory method for producing steel for fence purposes. The Basic Open Hearth Process, while slower and more expensive than other methods, produces a cleaner, more uniform steel, high in tensile strength and of greater durability.

Blended with Pure Copper

Scientific research begun during the World War has been responsible for many far-reaching improvements in steel. Among these is the discovery that



KITSELMAN SUPER-QUALITY FENCE •

CLEAR THROUGH

IMPROVED BASIC OPEN HEARTH STEEL MIXED WITH .20% to .30% PURE COPPER

steel, properly blended with pure copper, *lasts TWO TO FIVE times* as long as steel containing no copper.

But, even copper-bearing steel, to resist corrosion, must be made according to correct formula. Science has discovered that to obtain the best results, **COPPER-BEARING** steel must contain not less than .20% pure copper.

The steel from which Kitzelman Fence is manufactured contains from .20% to .30% pure copper. This rust-resisting ingredient is carefully blended into the steel while in molten state. The copper unites with the steel to form an alloy which resists the elements and corrosion years longer than steel without copper content.

Safe-Guard Every Step

The same care and precision which mark the production of the steel for Kitzelman Fence govern the conversion of the steel into wire. Samples from every heat are analyzed to make certain that the steel conforms to our rigid specifications. Each step in the manufacture of the wire is carefully controlled by laboratory supervision. Finally, before weaving, the finished wire is checked and re-checked by laboratory inspectors to make sure that it meets every requirement for gauge, tensile strength, toughness and elasticity.

Kitzelman Brothers are the ONLY manufacturers selling fence direct to the user who control every step in manufacture from wire to finished product.

That is why we are in a position to offer the highest quality fence

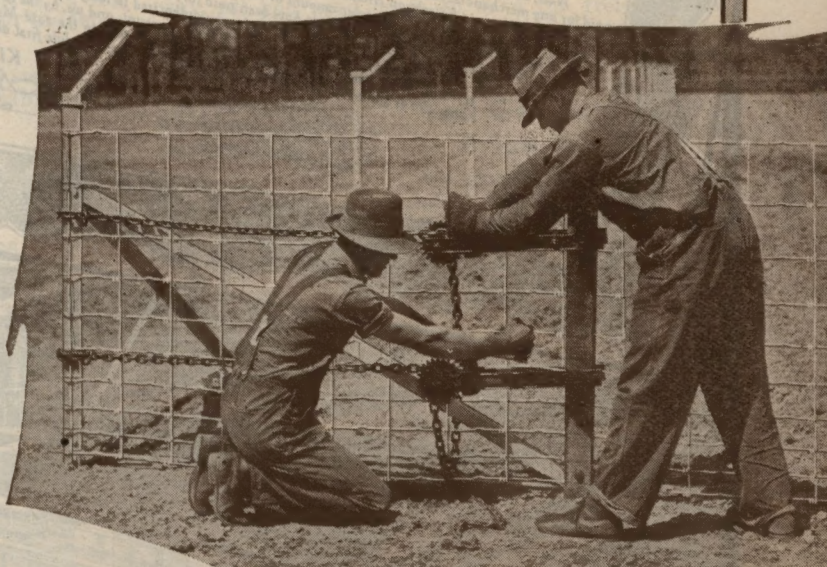
modern methods can produce at such low prices. That is why, too, we can back every rod of Kitzelman Super-Quality Fence with an Iron-Clad \$25,000.00 Bond Guarantee of Satisfaction.

When you purchase Kitzelman Super-Quality Fence direct from our mill you are absolutely sure of these important facts:

First—That you are getting the highest quality, longest-lasting fence modern science and modern methods can produce:

Second—That you are paying the lowest possible price consistent with this superior quality.

So you not only save every penny possible when you buy direct from us, but, you save money in years to come. And, the longer the fence lasts, and remains stock-proof, the more you save—in money, in time and in labor.



STRETCHES PERFECTLY • LASTS LONGER • COSTS LESS

A MONEY-BACK GUARANTEE THAT HAS STOOD FOR 54 YEARS



EVERY roll of Kitselman Fence, every article we sell, carries with it our simple, direct, straight-forward Guarantee—a guarantee backed by

Our 54 years of manufacturing experience;
Our life-long reputation for fair and honest dealing;
Our great fence factory, and a

\$25,000.00 Indemnity Bond . . .

We want you to read this guarantee. Note how simple and direct it is! No "ifs" and "ands" about it. Just a straight, plain statement of facts!

If, for any reason, you are not satisfied with your purchases, you may return them at our expense and we immediately will refund every cent you have paid.

No quibbling about it. You are the judge and jury. You must be satisfied or there is no sale.

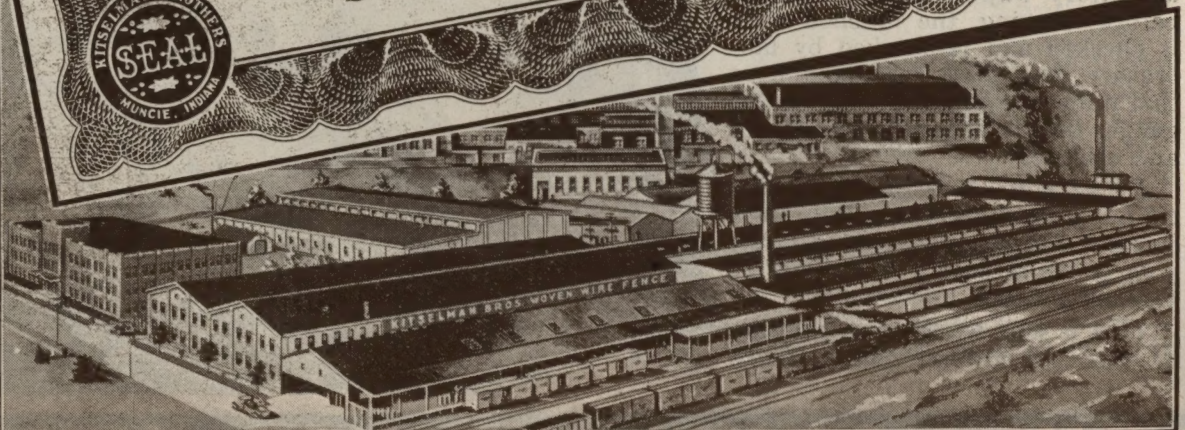


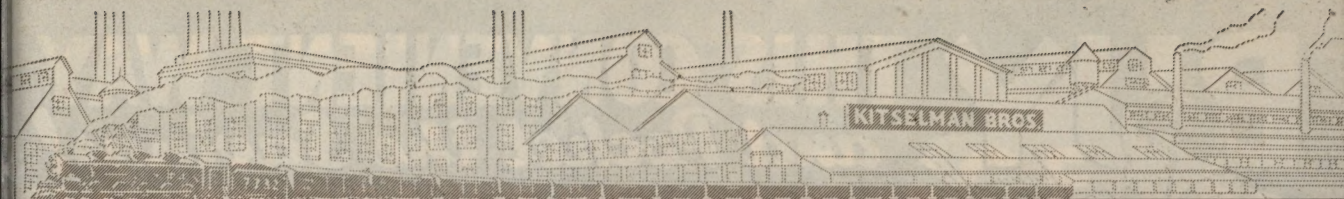
\$25,000.00 INDEMNIFYING BOND

Know all men by these presents: That Kitselman Brothers, incorporated, of Muncie, Indiana, as principal, and A. L. Kitselman, D. M. Kitselman, C. M. Kitselman and E. F. Kitselman, as surety, are held and firmly bound unto the Merchants National Bank, of Muncie, Indiana, in the sum of **TWENTY-FIVE THOUSAND DOLLARS** for the payment of which sum well and truly made, hereby bind themselves firmly by these presents.

Dated this 25th day of January, 1906.
The conditions of the foregoing Bond are such that: Whereas, the said Kitselman Brothers, being manufacturers of woven wire fence, steel posts, gates, etc., advertise and agree to sell their merchandise on unlimited guarantee; that if said merchandise fails to give satisfaction and is returned as per the terms of their guarantee, the said Kitselman Brothers agree to return in full the money paid for the merchandise so returned.
Now, therefore, if the said Kitselman Brothers fully and truly comply with said agreement and return in full the amount of money paid for any merchandise that may be returned in accordance with the terms of their guarantee, then this bond shall be of no force and effect. Should the said Kitselman Brothers fail to return the money on return of the merchandise, as per this guarantee, then this bond is to be in full force and effect for whatever amount or amounts so failed to be returned; and on receipt by said Merchants National Bank, of bill or information showing merchandise, said bank is hereby authorized to remit to any customer or customers the money paid for said merchandise and to charge said amounts to our account, and we, by the terms of this bond, hereby fully and without reservation bind and obligate ourselves to reimburse or pay to the said Merchants National Bank the total amount of any sum or sums so paid. Witness our hands the day and date first above written.

KITSELMAN BROTHERS,
By A. L. Kitselman President.
D. M. Kitselman





WE PAY THE FREIGHT

PRICES IN THIS CATALOG ARE ALL YOU PAY!

YOU KNOW, when you buy from our Catalog *exactly* what your order will cost you delivered to your nearest railway station.

For, *We Pay the Freight* on every order amounting to \$5.00 or more.

There are no extra charges—no guesswork about freight costs. *The prices quoted in this Catalog are all you pay.* We assume full responsibility for delivering goods purchased of us to *Your* nearest railway station.

Years of experience, in which we have sold our goods under both the F. O. B. and Freight Prepaid plans, has convinced us that our customers prefer that "We Pay the Freight." And, our half century of business success is founded upon service to our customers. Their wishes are our wishes.

Why We Prepay Freight

1. Because we can protect our customers against possible freight overcharges;
2. Because we can save them the annoyance of having to pay the freight at the time they call for the fence at their railway station;
3. Because our customers know when they see a price in our Catalog, that price covers everything they will be required to pay;
4. Because they can readily determine how much they will save by buying direct from our mills.

It actually costs us more to quote delivered prices than F. O. B. prices.

It means more detail work in our office and more clerical help. Yet, we are glad to assume this extra expense so that our customers may know just what their goods will cost layed down at their station.



12 TO 24 HOUR SERVICE

Ninety-nine out of every 100 orders are shipped from 12 to 24 hours after their receipt in our office. Fifty out of every 100 orders received in the morning are on their way before night.

But, our responsibility does not end with filling the order. Our traffic experts route every shipment so that it will reach its destination the quickest and surest way.

Thus, when you send us an order, you know in advance your shipment will be delivered to your railway station in the shortest possible time it takes to get it there.

This prompt service means time and money to you for you are sure to have the material on hand when you want it.

We Guarantee Safe Delivery

You may send us your orders with the positive assurance that they will be delivered promptly and in first-class condition.

We guarantee safe delivery of every item. If any part of a shipment should be lost or damaged in any way, all you need do is to have the freight agent make a full explanation on the freight receipt and forward it to us with the bill of lading. We immediately will replace the goods.

**You take no risk!
We assume all
responsibility.**

You Get Benefit of Price Decline

We guarantee our prices against decline to date of shipment; that is, if you favor us with an order and any decline in our price occurs between the time of mailing the Catalog to you and the time goods are shipped, you will receive full benefit of the lower price and we immediately will refund any excess amount remitted.

If conditions beyond our control should necessitate any price increase, you will be advised before we enter your order for shipment.

YOU NEED NOT ADD SALES TAX!

No state sales tax need be added to the prices of goods listed in this Catalog.

◀ NOTE: The above condition is subject to revision by legislation passed any time during the life of this Catalog. ▶



BUY THIS CONVENIENT WAY and Pocket the Savings!

HOW TO ORDER

Prices for goods in this Catalog are for delivery freight prepaid by us in quantity mentioned, to freight station nearest the post-office to which Catalog was mailed.

We Pay the Freight on All Orders of \$5.00 or More

ORDER BY NUMBER

For convenience in ordering, we indicate every height and style of fence by number. In ordering any style or height of fence, it is only necessary to give the number of rods wanted and the style number of the fence, as follows:

100 Rods of No. 83. 200 Rods of No. 11.

The number not only indicates the style of fence but also the height and size of mesh.

Remittances may be made by Post-Office Money Order, Express Money Order, Bank Draft or Check. If remittance is made in currency, be sure to send registered mail.

OUR TERMS

All prices given are Strictly Net. They are not subject to any discount for cash or otherwise.

Plan No. 1—Cash With Order

Nearly all our customers send the full amount with order and in so doing complete their part of the transaction at one writing. You run absolutely no risk in sending full amount for you are sure to get your money back if for any reason you are not satisfied with your purchase. Our \$25,000 Indemnifying Bond (see inside front cover) fully protects you. Receiving your money in advance does not change our Guarantee in any respect. In fact, buying goods of us, with a \$25,000 Indemnifying Bond as our Guarantee of good faith,

is as safe, simple, and easy as buying a pound of coffee from your grocer.

Plan No. 2—Collect on Delivery

If you desire, you may send one-third of the amount of your bill. We will ship the goods and draw a sight draft on you through your nearest Bank or Express Office for collection of balance due on arrival of goods. Shipments of this kind are commonly called C.O.D. shipments. Very few of our customers order under this plan, for by sending full amount with order, they save the annoyance of going to the Bank or Express Office to pay the balance due, and they also save the fee charged by Banks and Express Companies for handling collections. If you order goods shipped C.O.D. give name and address of Bank or Express Office to which you prefer us to send sight draft and bill of lading for collection of balance due. We do not ship C.O.D. orders amounting to less than \$10.00.

NOTE—Goods cannot be shipped C.O.D. to a Boat Landing or to a point where there is no Railroad Agent.

Plan No. 3—Certificate of Deposit

Deposit full amount of bill with your banker and have him fill out and sign a Certificate of Deposit, showing that amount is to be remitted to us if the fence proves satisfactory after 30 days trial. Send Certificate to us with your order. (Use blank Certificate of Deposit at bottom of this page.)

NOTE—When orders total less than \$10.00, please send full amount with order.

TEAR OFF AT DOTTED LINE

If you wish to deposit the purchase price in a local bank of your own choice, as per plan of purchase No 3, have your banker fill out and sign this Certificate and you send it direct to us with your order.

CERTIFICATE OF DEPOSIT

KITSELMAN BROTHERS,
Muncie, Indiana.

Town.....State.....

Date.....

Mr.....has deposited \$.....

with us in payment of.....

Said amount is subject to the following conditions: It is understood and agreed that purchaser is to have free use of the fence for 30 days from the time of its receipt. If this 30 days' use and test is satisfactory, then the purchase money becomes the property of Kitselman Brothers. If for any reason the fence is unsatisfactory the same to be rolled up in good shape and delivered to railroad freight agent, taking therefrom the usual freight receipt.

We agree to hold the money for 30 days, which dates from the time of the receipt of the fence. If at the end of that time the fence has not been returned, as agreed in the order, this money to become your (Kitselman Bros.) property, and we will remit same to you promptly by New York, Chicago or St. Louis Draft.

If the fence is returned to you, we will refund the money to the depositor upon his delivering to us railroad shipping receipt showing that the same has been returned to Kitselman Brothers, Muncie, Ind. In such case we will notify you at once and send the shipping bill.

This deposit is subject to draft at the end of the 30 days' trial.

Signed.....

Name of Bank

By.....

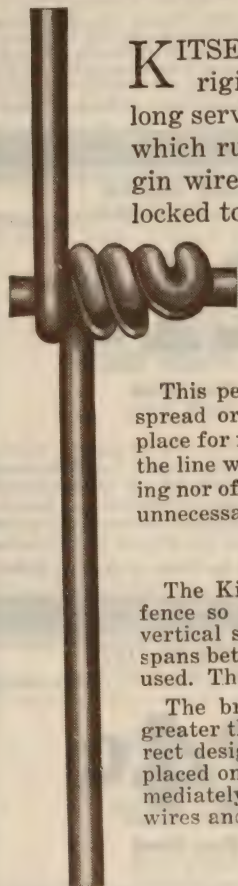
Name of Bank Official

KITSELMAN

STIFF-STAY

HOG AND FARM

FENCE....



KITSELMAN *Stiff-Stay* Fence has no equal for rigidity, strength, stretching quality and long service. It is made with stiff, one-piece stays which run from top margin wire to bottom margin wire without a break. These stay wires are locked to the line wires by the famous Kitselman Knot which is formed by looping the stay wires around the line wires at proper intervals.

No Ends Exposed to Rust

This perfected loop knot (see illustration) cannot slip, spread or unravel. It leaves no ends exposed to rust—no place for moisture to get in and corrosion to start. It grips the line wires so tightly there is no chance of their spreading nor of their rubbing against the stay wires and causing unnecessary wear.

Saves Time, Labor, Money

The Kitselman one-piece stay construction produces a fence so rigid that fewer posts are required. The stiff, vertical stays keep the fabric erect and allow for longer spans between posts than where other types of fencing are used. This means a saving in money, time and labor.

The breaking strain of Kitselman *Stiff-Stay* Fence is greater than many other styles of fence because of its correct design and its rigid construction. When a strain is placed on one or more line wires, a part of this strain immediately is taken up by the closely spaced, one-piece stay wires and by the other line wires.

See Pages 10 to 23 Inclusive

STIFF, ONE-PIECE STAYS

NON-SLIP KNOTS

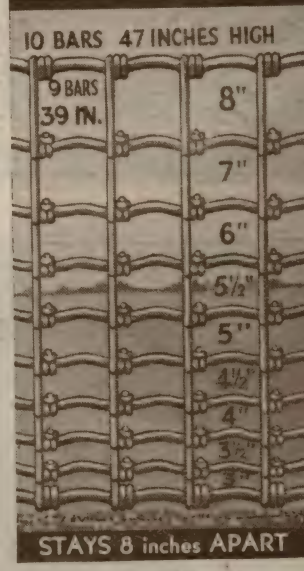
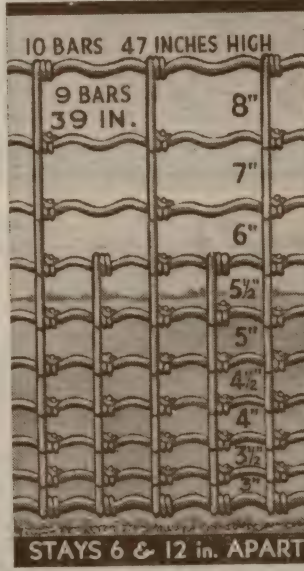
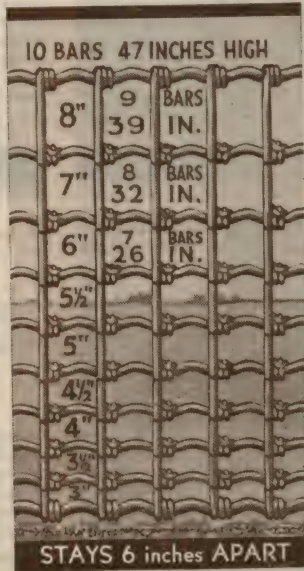
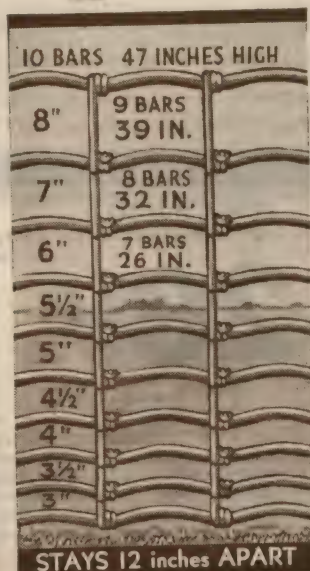
HIGH TENSILE STRENGTH

TOUGH, SPRINGY WIRES

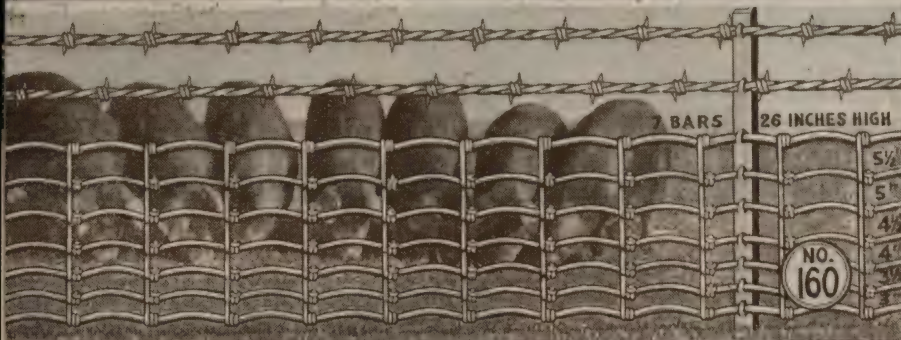
STRETCHES PERFECTLY

STANDS UP BETTER

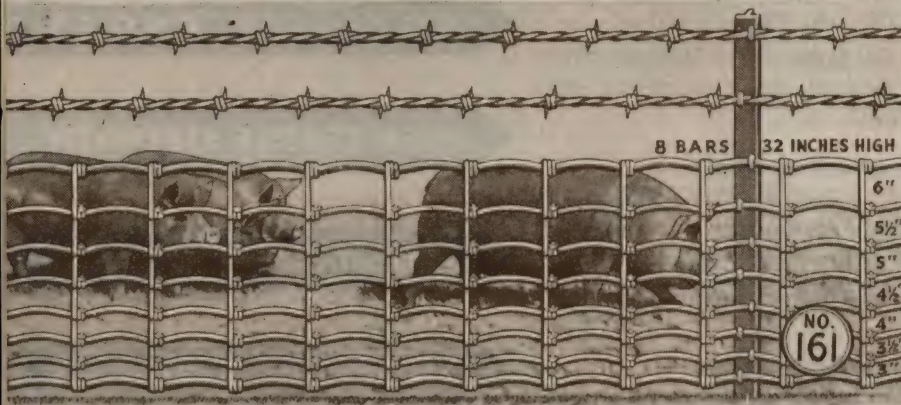
LASTS LONGER



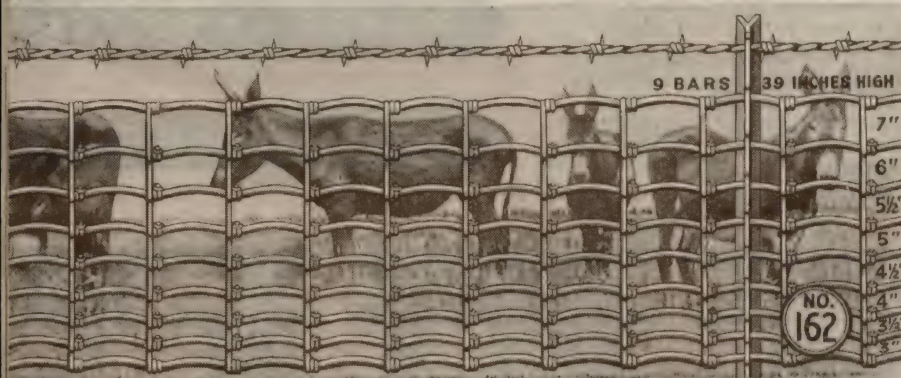
KITSELMAN Challenge



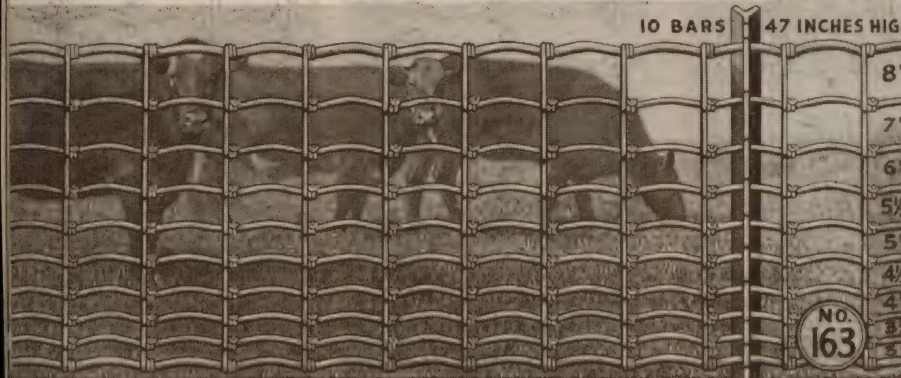
26-inch CHALLENGE HOG and SHEEP FENCE



32-inch CHALLENGE HOG and SHEEP FENCE



39-inch CHALLENGE FARM FENCE



47-inch CHALLENGE FARM FENCE

FENCE NO. 160
26 inches high — Stays 12 inches apart

19c

Per Rod

Construction: Two No. 11 margin wires; five No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 2,913 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE

FENCE NO. 161
32 inches high — Stays 12 inches apart

21½c

Per Rod

Construction: Two No. 11 margin wires; six No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 3,179 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE

FENCE NO. 162
39 inches high — Stays 12 inches apart

24c

Per Rod

Construction: Two No. 11 margin wires; seven No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 3,445 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE

FENCE NO. 163
47 inches high — Stays 12 inches apart

26½c

Per Rod

Construction: Two No. 11 margin wires; eight No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 3,711 pounds. Sold in 10, 20 and 40 rod rolls.

See Pages 38 to 44 for Steel Posts!

WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE

HOG AND FARM FENCES...

FENCE NO. 166

26 inches high — Stays 6 inches apart

24½c

Per Rod

Construction: Two No. 11 margin wires; five No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 2,918 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 167

32 inches high — Stays 6 inches apart

28c

Per Rod

Construction: Two No. 11 margin wires; six No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 3,179 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 168

39 inches high — Stays 6 inches apart

32c

Per Rod

Construction: Two No. 11 margin wires; seven No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 3,445 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 169

47 inches high — Stays 6 inches apart

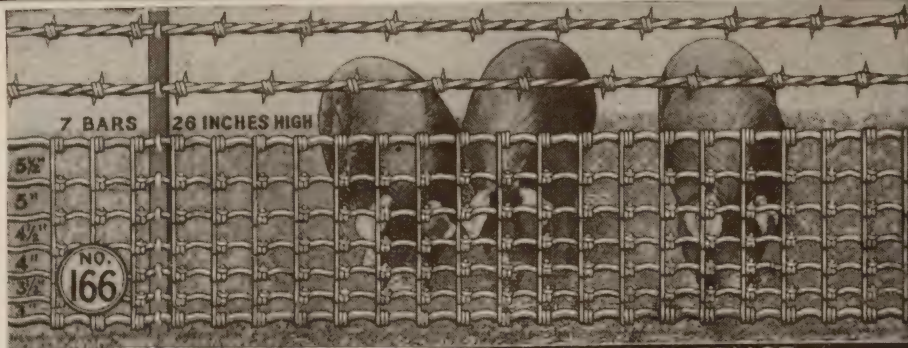
35½c

Per Rod

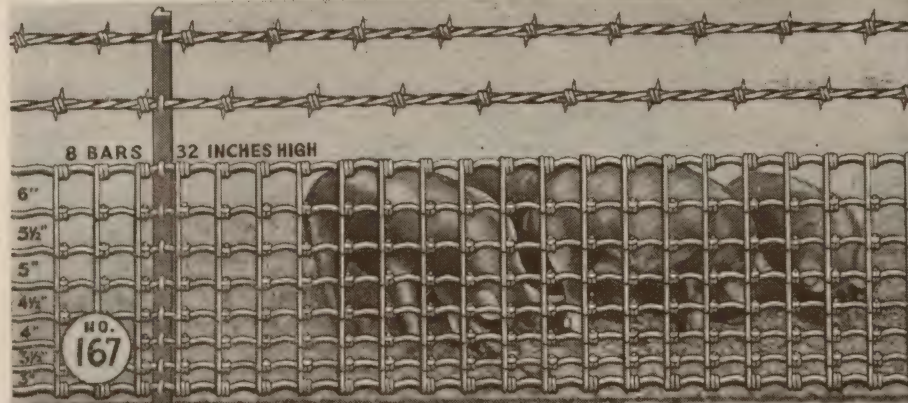
Construction: Two No. 11 margin wires; eight No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 3,711 pounds. Sold in 10, 20 and 40 rod rolls.

See Pages 38 to 44 for Steel Posts!

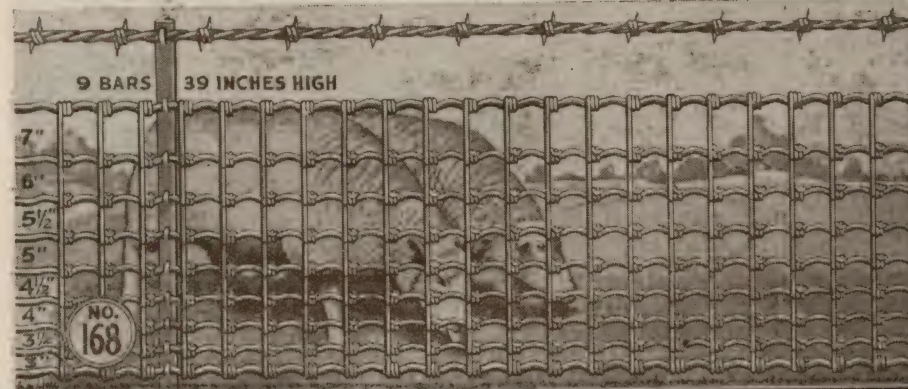
WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE



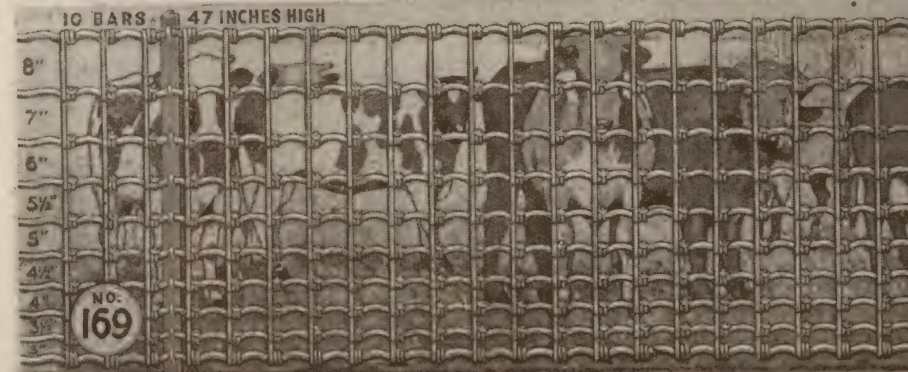
26-inch CHALLENGE HOG and SHEEP FENCE



32-inch CHALLENGE HOG and SHEEP FENCE

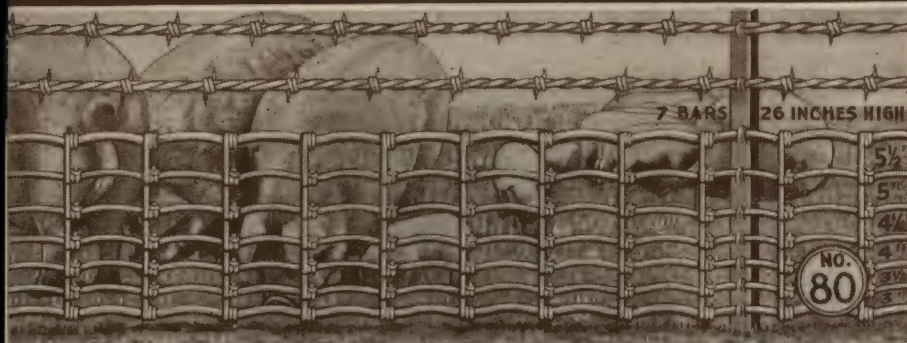


39-inch CHALLENGE FARM FENCE

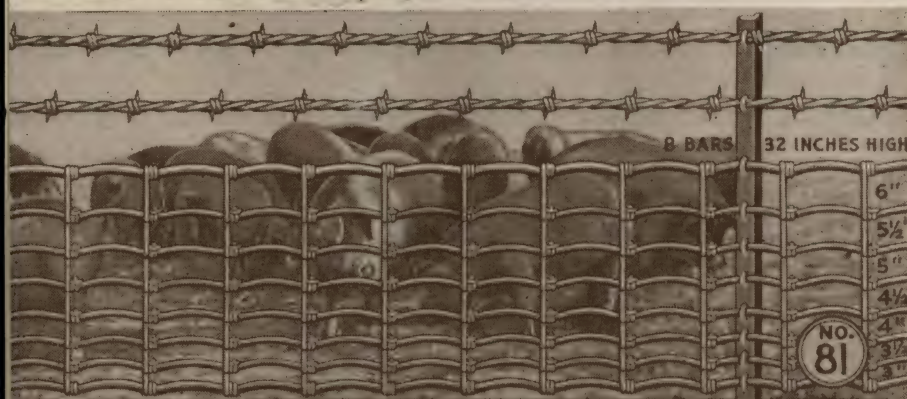


47-inch CHALLENGE FARM FENCE

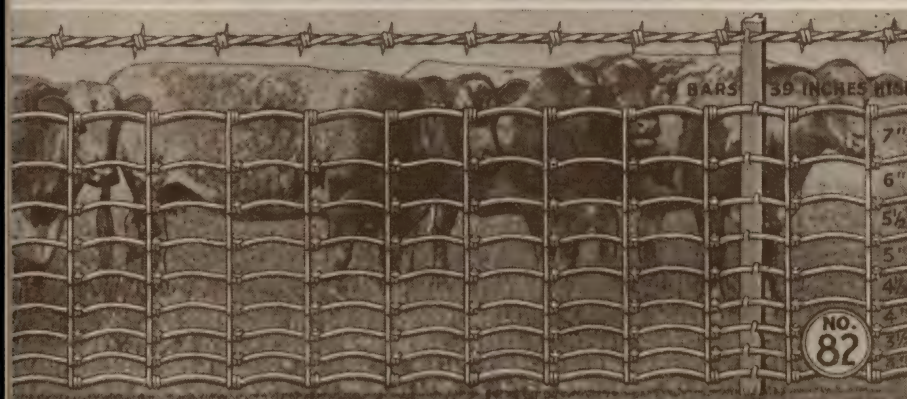
KITSELMAN OLD TRUSTY



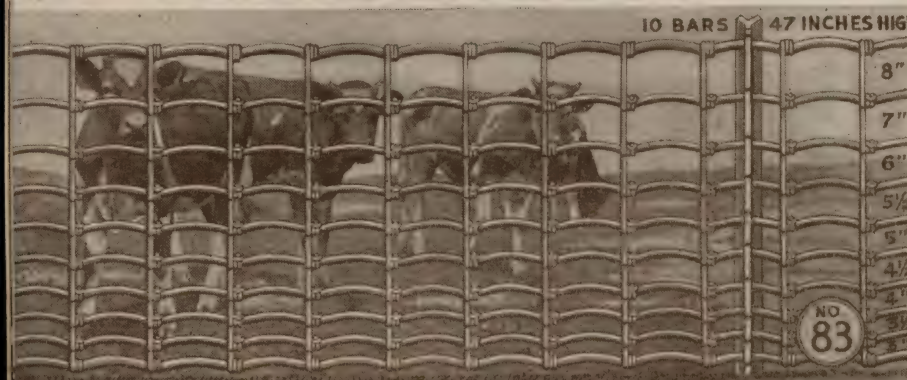
26-inch OLD TRUSTY HOG and SHEEP FENCE



32-inch OLD TRUSTY HOG and SHEEP FENCE



39-inch OLD TRUSTY FARM FENCE



47-inch OLD TRUSTY FARM FENCE

FENCE NO. 80

26 inches high — Stays 12 inches apart

25c

Per Rod

Construction: Two No. 10 margin wires; five No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,307 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 81

32 inches high — Stays 12 inches apart

28½c

Per Rod

Construction: Two No. 10 margin wires; six No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,730 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 82

39 inches high — Stays 12 inches apart

32c

Per Rod

Construction: Two No. 10 margin wires; seven No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,153 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 83

47 inches high — Stays 12 inches apart

35½c

Per Rod

Construction: Two No. 10 margin wires; eight No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,576 pounds. Sold in 10, 20 and 40 rod rolls.

See Pages 38 to 44 for Steel Posts!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

HOG AND FARM FENCES...

FENCE NO. 86

26 inches high — Stays 6 inches apart

32½c

Per Rod

Construction: Two No. 10 margin wires; five No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,307 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE

FENCE NO. 87

32 inches high — Stays 6 inches apart

37½c

Per Rod

Construction: Two No. 10 margin wires; six No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,730 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE

FENCE NO. 88

39 inches high — Stays 6 inches apart

42½c

Per Rod

Construction: Two No. 10 margin wires; seven No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,153 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE

FENCE NO. 89

47 inches high — Stays 6 inches apart

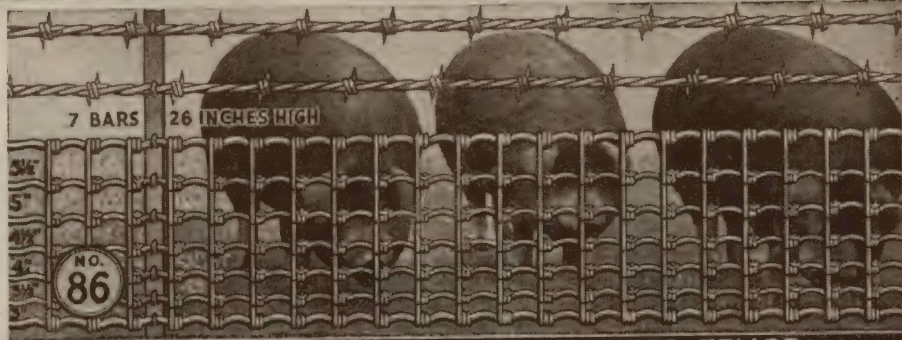
48c

Per Rod

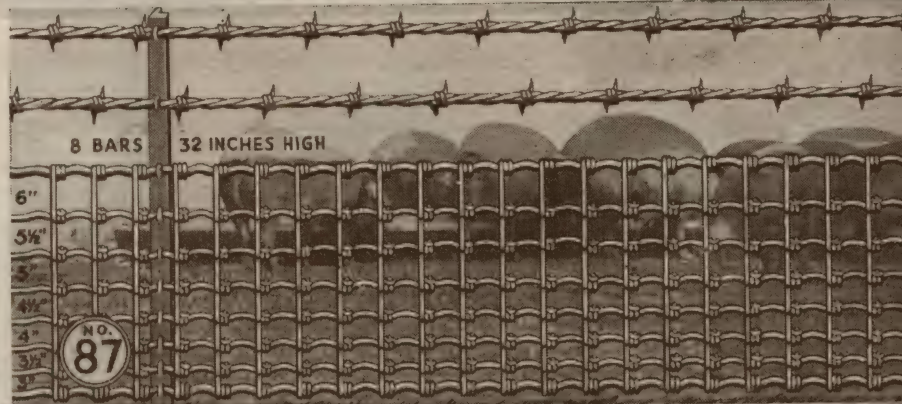
Construction: Two No. 10 margin wires; eight No. 12½ line wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,576 pounds. Sold in 10, 20 and 40 rod rolls.

See Pages 38 to 44 for Steel Posts!

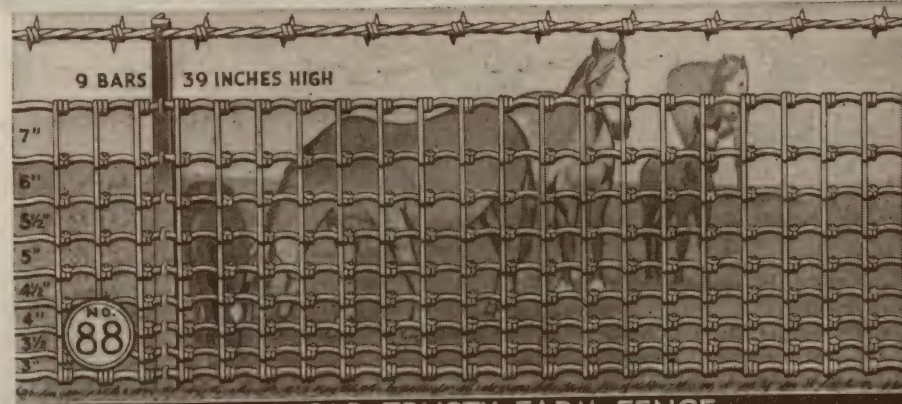
WE PAY THE FREIGHT ON
ORDERS OF \$5.00 OR MORE



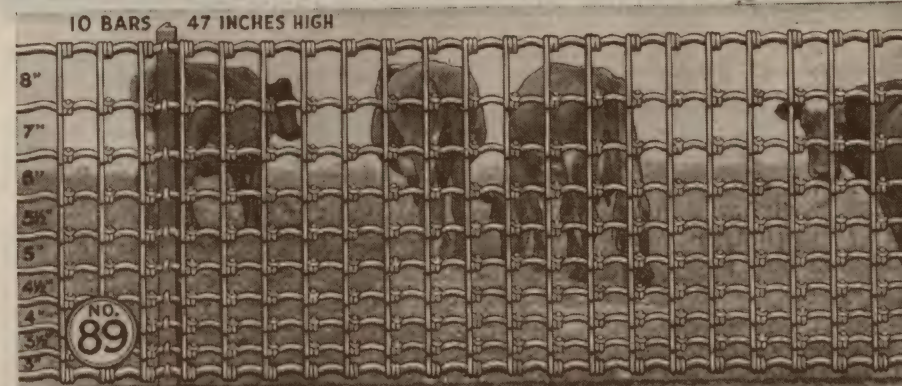
26-inch OLD TRUSTY HOG and SHEEP FENCE



32-inch OLD TRUSTY HOG and SHEEP FENCE

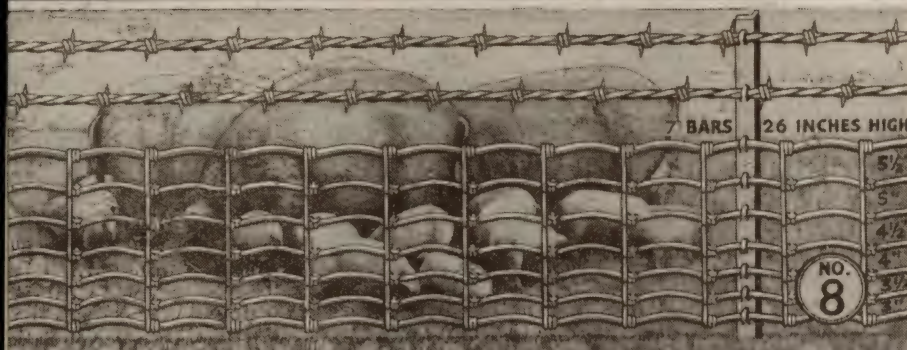


39-inch OLD TRUSTY FARM FENCE



47-inch OLD TRUSTY FARM FENCE

KITSELMAN — SANDOW — No. 9 AND 11 GAUGE



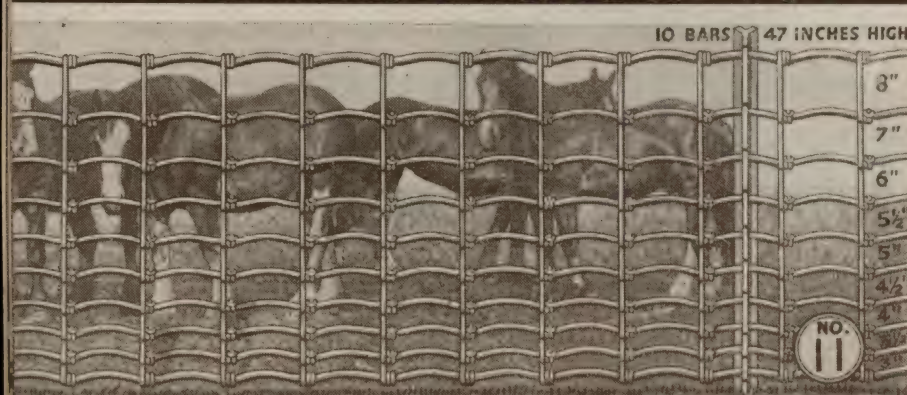
26-inch SANDOW HOG FENCE



32-inch SANDOW HOG and FARM FENCE



39-inch SANDOW FARM FENCE



47-inch SANDOW FARM FENCE

FENCE NO. 8

26 inches high — Stays 12 inches apart

33½c

Per Rod

Construction: Two No. 9 margin wires; five No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,152 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 9

32 inches high — Stays 12 inches apart

38c

Per Rod

Construction: Two No. 9 margin wires; six No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,944 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 10

39 inches high — Stays 12 inches apart

43c

Per Rod

Construction: Two No. 9 margin wires; seven No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 7,736 pounds. Sold in 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 11

47 inches high — Stays 12 inches apart

48½c

Per Rod

Construction: Two No. 9 margin wires; eight No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 8,528 pounds. Sold in 10, 20 and 40 rod rolls.

See Pages 38 to 44 for Steel Posts!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

HOG AND FARM FENCES...

FENCE NO. 14

26 inches high — Stays 6 inches apart

44c

Per Rod

Construction: Two No. 9 margin wires; five No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,152 pounds. Sold in 10, 20 and 40 rod rolls. See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 15

32 inches high — Stays 6 inches apart

51c

Per Rod

Construction: Two No. 9 margin wires; six No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,944 pounds. Sold in 10, 20 and 40 rod rolls. See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 16

39 inches high — Stays 6 inches apart

58½c

Per Rod

Construction: Two No. 9 margin wires; seven No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 7,736 pounds. Sold in 10, 20 and 40 rod rolls. See Page 37 for Price of Barbed Wire!

WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE

FENCE NO. 17

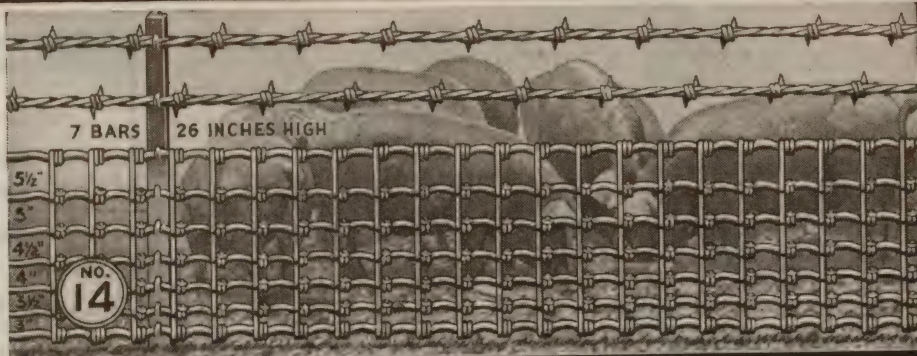
47 inches high — Stays 6 inches apart

66c

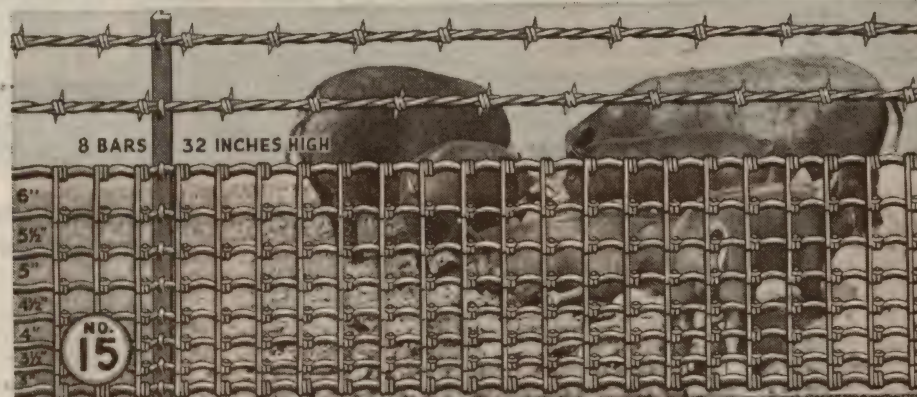
Per Rod

Construction: Two No. 9 margin wires; eight No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 8,528 pounds. Sold in 10, 20 and 40 rod rolls. See Pages 38 to 44 for Steel Posts!

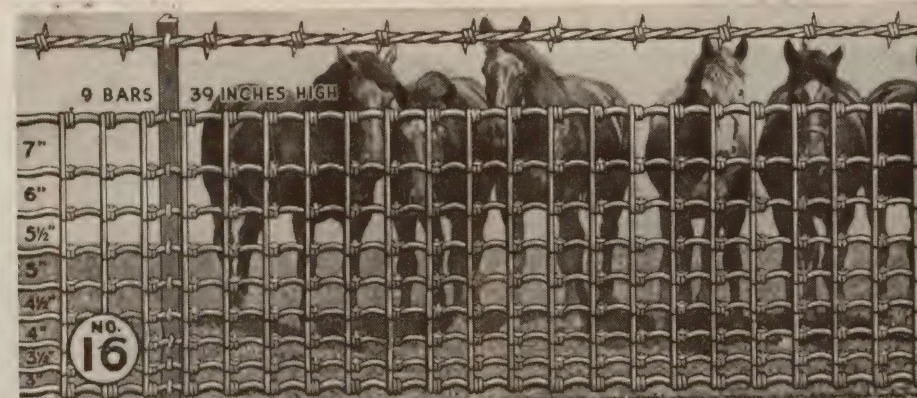
WE PAY THE FREIGHT ON ORDERS OF \$5.00 OR MORE



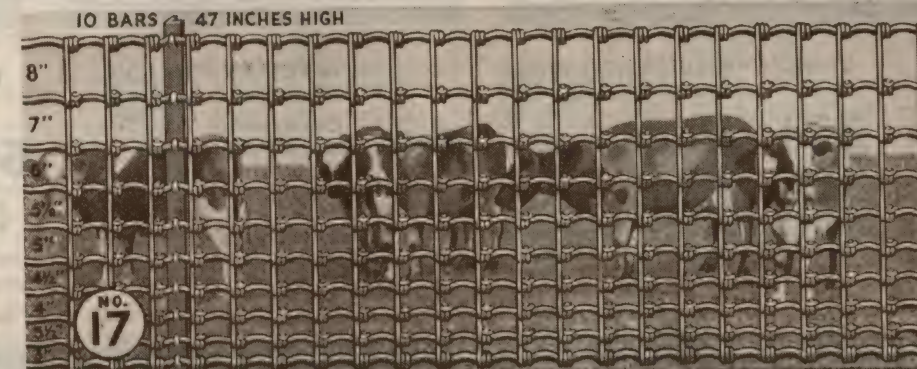
26-inch SANDOW HOG FENCE



32-inch SANDOW HOG and FARM FENCE



39-inch SANDOW FARM FENCE



47-inch SANDOW FARM FENCE

KITSELMAN HERCULES

STIFF-STAY

ALL No. 10

10 BARS 47 INCHES HIGH

8"
7"
6"
5 1/2"
5"
4 1/2"
4"
3 1/2"
3"

**STAYS
12 INCHES APART**

FENCE NO. 94

**47-INCH
HERCULES FARM FENCE**

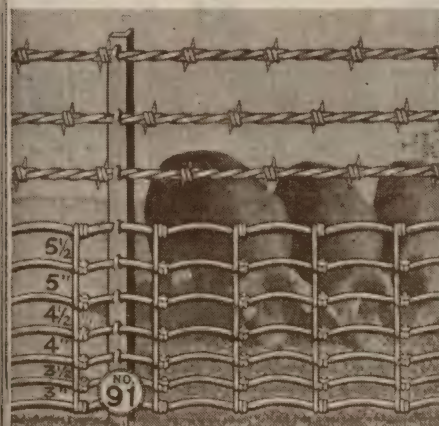
56c

Per Rod

Construction: Two No. 10 margin wires; eight No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 10,950 pounds. 10, 20 and 40 rod rolls.

Made of Heavy No. 10 Gauge ... Rod for rod, dollar for dollar, this horse-high, bull-strong, pig-tight fence—made entirely of heavy No. 10 Gauge Wire—is the greatest value you can buy. We tell you frankly and without reservation that it is the most practical and economical fence we ever have offered in all our half century of manufacturing experience. It possesses everything you demand in an all 'round farm fence: ample weight, high tensile strength, perfect stretching quality, and durability that insures years of satisfactory service.

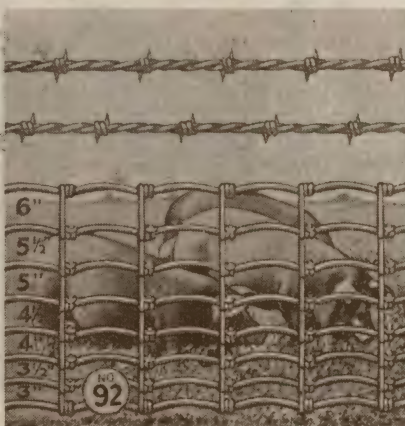
Stretches Perfectly Lasts Longer Long years of experience prove that fence which can be properly and tightly stretched outlasts fence which defies proper stretching. Kitseleman All No. 10 gauge Fences are of just the right weight and tensile strength to stretch perfectly. They have all the stiffness required without being too stiff. The line wires can be drawn to just the right tension to insure a strong, rigid fence which will last as long, or longer, than many fences of heavier wire costing considerably more.



26-INCH HERCULES HOG FENCE
Stays 12 inches apart

37 1/2
cents
a rod

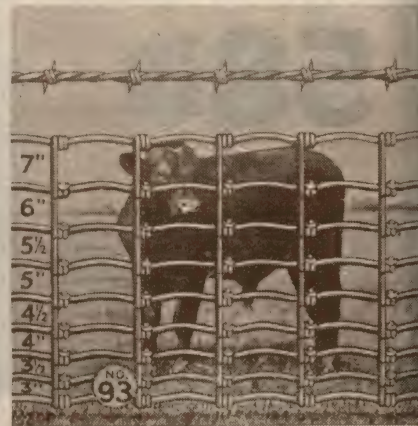
Construction: Two No. 10 margin wires; five No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 7,665 pounds. 10, 20 and 40 rod rolls.



32-INCH HERCULES HOG FENCE
Stays 12 inches apart

43 1/2
cents
a rod

Construction: Two No. 10 margin wires; six No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 8,760 pounds. 10, 20 and 40 rod rolls.



39-INCH HERCULES FARM FENCE
Stays 12 inches apart

50
cents
a rod

Construction: Two No. 10 margin wires; seven No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 9,855 pounds. 10, 20 and 40 rod rolls.

Prices above for fence only. See Page 37 for Barbed Wire; Pages 38-44 for Steel Posts!

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

FARM AND HOG FENCES...

10 BARS 47 INCHES HIGH

8"

7"

6"

5½"

5"

4½"

4"

3½"

3"

STAYS
6 INCHES APART

FENCE NO. 99

47-INCH
HERCULES FARM FENCE

81c

Per Rod

Construction: Two No. 10 margin wires; eight No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B process. Breaking strain of margin and line wires, 10,950 pounds. 10, 20 and 40 rod rolls.

Made to Withstand Terrific Strains . . . The COPPER-BEARING Steel Wire used in Kitzelman All No. 10 gauge Fences, is ONLY thirteen one-thousandths of an inch smaller in diameter than No. 9 gauge. A single strand of this No. 10 gauge wire has an average tensile strength of 1,095 pounds. The wires in the 10-bar, 47-inch fence above, will withstand a combined pull of 10,950 pounds—a far greater strain than ever will be put on it in actual service.

Size of Wires Are Revelation . . . Invariably the size of the wire, the weight and the appearance of Hercules Fence is a revelation to purchasers. Read what George F. McDonald, New Ross, Indiana, says:

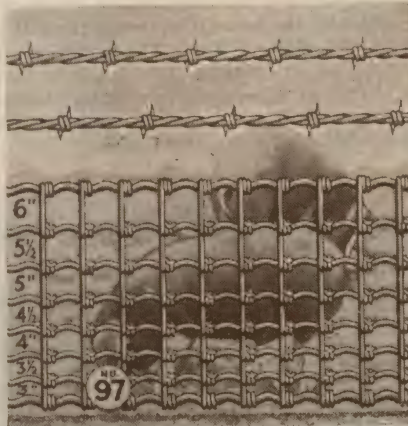
"Your fence No. 94 arrived all O. K. and I must say I was more than well pleased with same. This fence was to be all No. 10 wire and my fence builder said when he saw it, the wire was as heavy as other makes of fence he had been putting up that sold for No. 9 wire. Will say in the future Kitzelman Brothers will surely get my orders."



26-INCH HERCULES HOG FENCE
Stays 6 inches apart

50½
cents
a rod

Construction: Two No. 10 margin wires; five No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B process. Breaking strain of margin and line wires, 7,665 pounds. 10, 20 and 40 rod rolls.



32-INCH HERCULES HOG FENCE
Stays 6 inches apart

60
cents
a rod

Construction: Two No. 10 margin wires; six No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B process. Breaking strain of margin and line wires, 8,760 pounds. 10, 20 and 40 rod rolls.



39-IN. HERCULES FARM FENCE
Stays 6 inches apart

69½
cents
a rod

Construction: Two No. 10 margin wires; seven No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B process. Breaking strain of margin and line wires, 9,855 pounds. 10, 20 and 40 rod rolls.

Prices above for Fence only. See Page 37 for Barbed Wire; Pages 38-44 for Steel Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITZELMAN BROS., MUNCIE, IND.

PAGE 17

KITSELMAN'S — FAMOUS — 8-INCH STAY

• SUPREME No. 9 AND 11 GAUGE •

10 BARS 47 INCHES HIGH

8"

7"

6"

5½"

5"

4½"

4"

3½"

3"

FENCE NO. 126

47-INCH SUPREME

58c

Per Rod

Construction: Two No. 9 margin wires; eight No. 11 line wires; No. 11 stay wires, all COPPER-BEARING Steel, galvanized by the improved K-B process. Breaking strain of margin and line wires, 8,528 pounds. 10, 20 and 40 rod rolls.

STAYS ONLY 8 INCHES APART

NOW—a fence that farmers everywhere have been looking for—a good strong, long-lasting fence that fills every farm purpose, yet costs less per rod. This fence is made with stiff, one-piece, upright stays only 8 inches apart. These stays are joined to the continuous line wires by the famous Kitzelman knot, which leaves no ends exposed to rust.

The close 8-inch stays serve practically the same purpose as the 6-inch stays, and, of course, make a stronger, closer fence than that made with 12-inch stays. The 8-inch stays will stop pigs with the same certainty that they stop horses and cattle.

Like all Kitzelman Fence, every foot of wire used in making the 8-inch stay fabric is COPPER-BEARING Steel Wire, galvanized by the improved K-B process. This durable wire with its heavy coating of pure zinc means there is extra years of dependable service in every rod.



BUILT FOR SERVICE

It is a well known fact that more fences are destroyed by being ridden down by stock or tramped down by trespassers than are eaten away by rust. Sharp bends in the wire, caused by these outside forces, weaken it, and allow rust to get in its destructive work. Eventually the wire breaks at the bend long before it would deteriorate from natural causes.

Kitzelman Fence, due to the extraordinary tensile strength of its wires, is built to withstand these outside forces. Its greater strength and its resistance to stresses and strains means longer years of service; lower costs of upkeep. It means better protection for stock and crops; savings in time, labor and money.

39-INCH SUPREME—STAYS 8 INCHES APART

Construction: Two No. 9 margin wires; seven No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B Process. Breaking strain of margin and line wires, 7,736 pounds. 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

No. 125

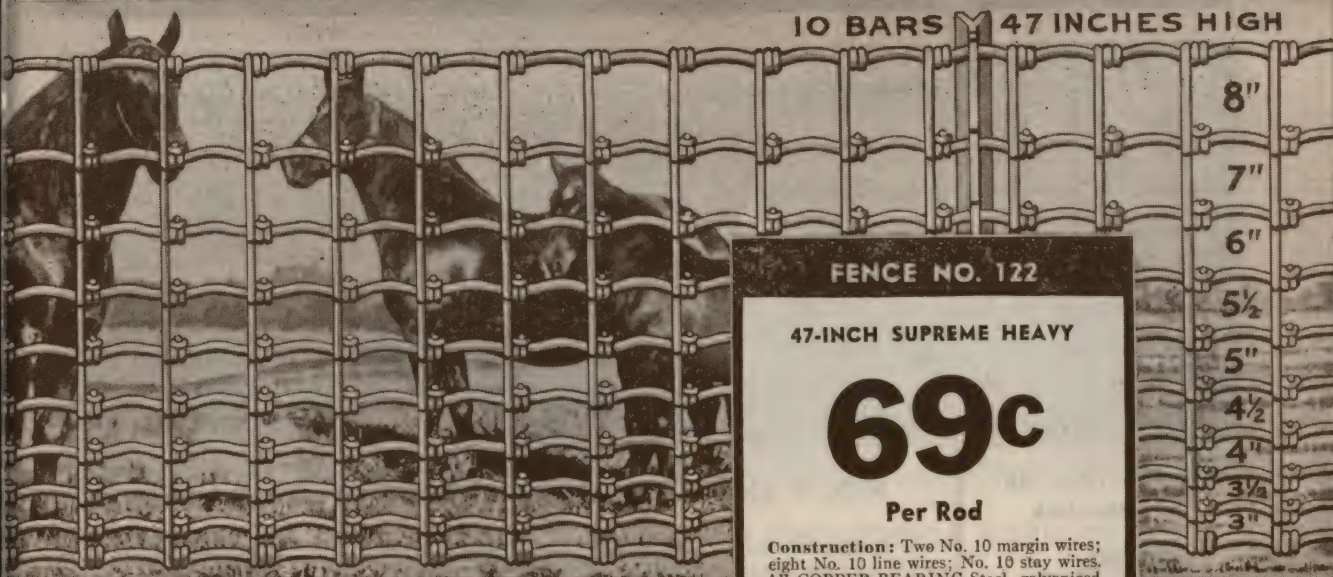
51½

Cents Per Rod

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

FARM FENCES.....

SUPREME HEAVY ALL No. 10 GAUGE



10 BARS 47 INCHES HIGH

FENCE NO. 122

47-INCH SUPREME HEAVY

69c

Per Rod

Construction: Two No. 10 margin wires; eight No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 10,950 pounds. 10, 20 and 40 rod rolls.

STAYS ONLY 8 INCHES APART

NEVER in our history have we offered a fence which has been received with such universal acclaim as Supreme Heavy Farm Fence. This all-purpose fence, made entirely of No. 10 gauge wire and with stays only 8 inches apart, has become, in a few years, one of the most popular fences in our great line.

It does everything required of 6-inch stay fence, yet its initial cost is less. It stands up better and remains stock-proof longer than 12-inch stay fences because of the extra stays. It turns everything from pigs to horses.

The All No. 10 gauge COPPER-BEARING Steel Wire, with its heavy coating of pure zinc galvanizing, means years of dependable service, free from unnecessary repair costs.

If you have not already used Supreme Heavy Farm Fence, we recommend that you include a roll with your next order. We know you will say it is the best fence you ever have used.

CLOSE MESH FENCES PAY

More and more each year, farmers appreciate the extra utility and economy of fences with stay wires only 6 or 8 inches apart. Experience has proved that these closer mesh fences, not only are strictly stock-proof, but that they STAND UP BETTER and LAST LONGER than fences of wider mesh.

Stock cannot "ride down" the close mesh fence so readily, nor spread and bend the wires. The fabric is not so easily damaged by climbing. The increased tensile strength enables it to withstand extraordinary stresses and strains exerted either from the sides or above. All these factors add to the life of the fence and reduce fencing costs.



9 BARS 39 INCHES HIGH

FENCE No. 121

No. 121

60½

Cents Per Rod

39-IN. SUPREME HEAVY—STAYS 8 IN. APART

Construction: Two No. 10 margin wires; seven No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 9,855 pounds. 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

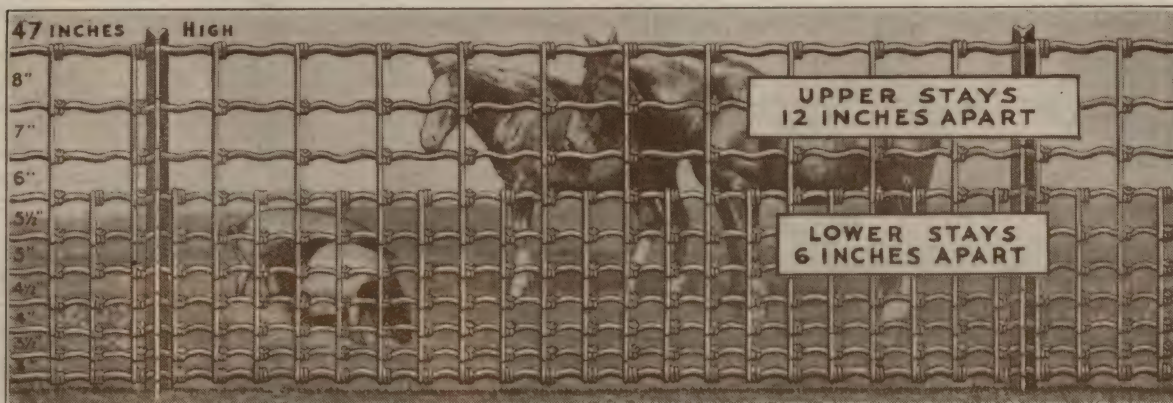
WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

PAGE 19

2 IN 1 PIG-PROOF FARM FENCE

STAYS 6 and 12 INCHES APART



FENCE NO. 108
47 inches high

62c

Per Rod

Construction: Two No. 9 margin wires; eight No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 8,528 pounds. 10, 20 and 40 rod rolls.

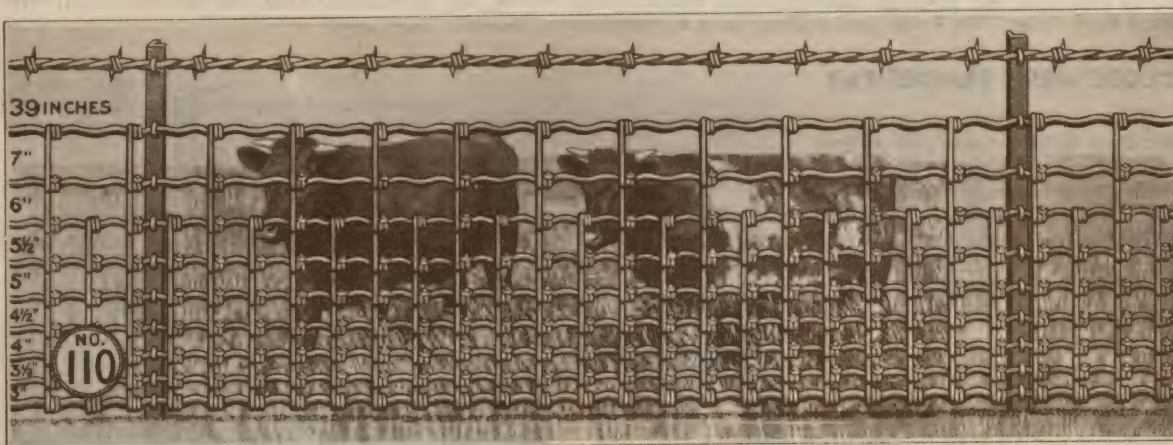
NO. 9 AND 11 GAUGE PERFECTION FARM FENCE

EXAMINE closely the design and construction of the Fences shown on this and the page following! Note how the 6-inch and 12-inch stays are combined to make a fence that will turn pigs with the same certainty that it turns cattle and horses!

Here you have a horse-high, pig-tight, bull-proof fence that is really two fences in one. It does practically everything required of an all 6-inch stay fence yet it costs you no more than many all 12-inch stay fences on the market.

The close 6-inch stays run up to the seventh line wire, or 26 inches from the ground, amply high to stop all smaller animals. Above 26 inches the stays are 12 inches apart, plenty close enough to turn the larger stock.

Like all the fences in our big line, this improved style stretches up evenly and straight. The self-regulating line wires make stretching easy, even over hilly land, and keep the fence tight all year 'round.



57c

per rod

39-inch Perfection Farm Fence — Stays 6 and 12 inches apart

Construction: Two No. 9 margin wires; seven No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 7,736 pounds. 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

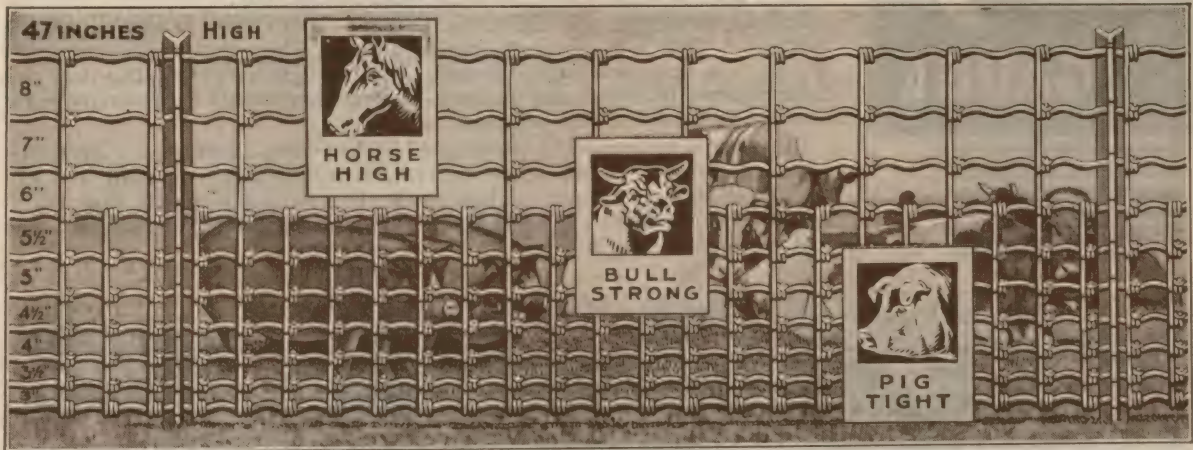
Kitselman Brothers: Every shipment of your goods has been received in good order, and I am well pleased with your fence and stretchers. I know that on everything I have bought of you I have made a good saving.

WILLARD LOGAN, Cass County, Ind.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

THAT SAVES YOU MONEY

STAYS 6 and 12 INCHES APART



FENCE NO. 112
47 inches high

71c

Per Rod

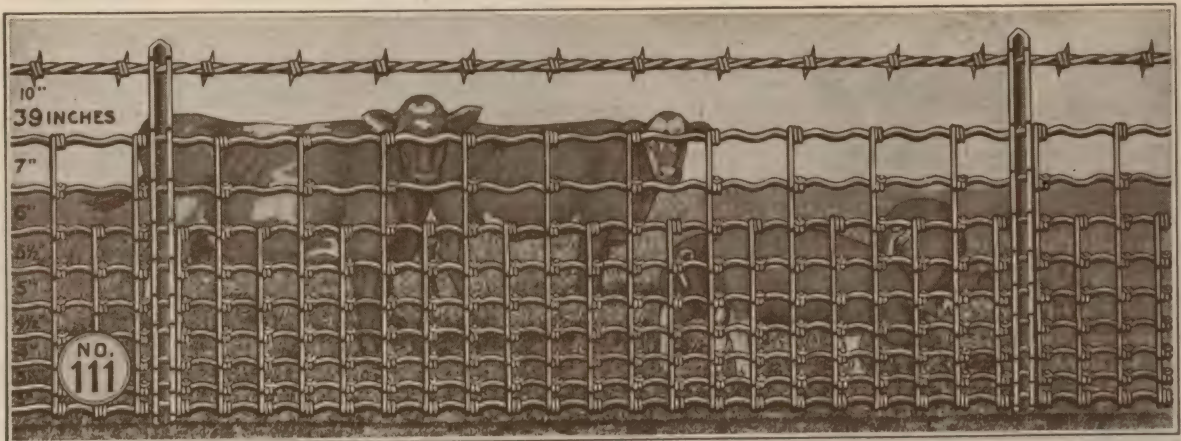
Construction: Two No. 10 margin wires; eight No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 10,950 pounds. 10, 20 and 40 rod rolls.

ALL NO. 10 GAUGE BULL-PROOF FARM FENCE

YOU actually save 5 cents to 10 cents a rod on this exclusive Kitselman Fence. See how the 6-inch and 12-inch stays are combined to make a fence that turns pigs with the same certainty that it turns cattle and horses! The close 6-inch stays run up to the seventh line wire, or 26 inches from the ground. Above the seventh wire, stays are 12 inches apart.

For all 'round service and economy this combination 6-inch and 12-inch stay, all No. 10 Gauge Fence has no equal. It does everything required of an all 6-inch stay fence. It is strictly pig-tight. The close weave, the stiff, one-piece stays and the non-slip knots keep the animals from slipping or spreading the wires.

Bull-Proof Fence stretches up as straight and true as any fence you ever used. The tension curves allow for expansion and contraction and keep the fence tight through all seasons.



64c

39-inch Bull-Proof Farm Fence — Stays 6 and 12 inches apart

Construction: Two No. 10 margin wires; seven No. 10 line wires; No. 10 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 9,855 pounds. 10, 20, 40 rod rolls.

See Page 37 for Price of Barbed Wire!

Gentlemen: The fencing we purchased was very satisfactory.
JOHN BOMBEL, Hendricks County, Ind.

Sirs: I was greatly pleased with my order of No. 10 woven wire.
MRS. MATTIE D. WOOD, Iroquois County, Ill.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

PAGE 21

KITSELMAN

ALL NO. 9 GAUGE

FENCE • HORSE-HIGH

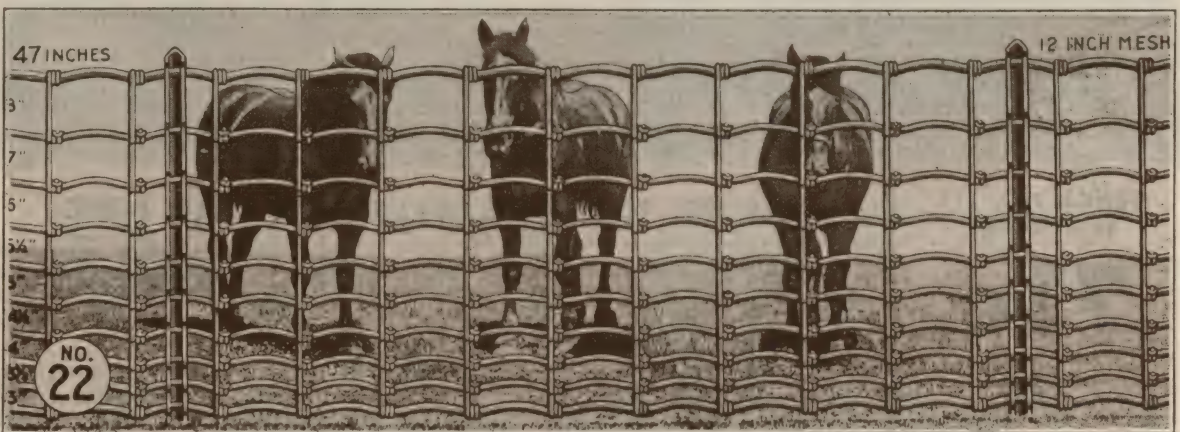
Lowest Cost Per Year . . .

KITSELMAN Giant Farm Fence, made entirely of No. 9 gauge COPPER-BEARING Steel wires, is built for lasting, economical service. Its extra big wires, stiff one-piece stays, closely spaced line wires and all 'round strength, make it the sturdiest, most rigid farm fence you can buy.

It is an old saying, and a true one, that the "best always is cheapest in the long run." That is particularly true with fence. The additional cost of Giant All No. 9 is comparatively little more than for lighter fences. The time and labor required to erect it, are the same. Real economy comes in the longer years of service—the lower cost per year.

Giant 39-inch Fence, with one or more barbed wires above, makes one of the greatest, all-round farm fences ever built. It is absolutely hog-tight, and will turn the heaviest and most vicious stock. It stretches perfectly over rough and hilly ground and there never is any danger of its sagging or buckling. The cost is comparatively low.

TOP AND BOTTOM WIRES	No. 9
LINE WIRES	No. 9
STAY WIRES	No. 9



68c

Per Rod

47-INCH GIANT — STAYS 12 INCHES APART

Construction: Two No. 9 margin wires; eight No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B Process. Breaking strain of margin and line wires, 13,250 pounds. 10, 20 and 40 rods rolls.



60c

Per Rod

39-INCH GIANT — STAYS 12 INCHES APART

Construction: Two No. 9 margin wires; seven No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B Process. Breaking strain of margin and line wires, 11,925 pounds. 10, 20 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

• BULL-STRONG • PIG-TIGHT

All-Steel Fence Most Economical ...

greatest complete farm fence of all time. Yet, it actually COSTS YOU LESS than ordinary fence erected on wood posts.

Our Factory-to-You prices save you money on the original purchase. Our steel posts save you time and labor in erecting the fence. You save time, labor and expense necessary to replace broken or rotted wood posts. And as the years roll by, you will find that the Kitzelman All Steel Fence stands up better, looks better and remains stock proof.

Kitzelman Giant Farm Fence is extra strong and extra rigid, designed for heavy duty. All wires are made from tough, strong COPPER-BEARING Steel, produced specially for this better fence. Each wire

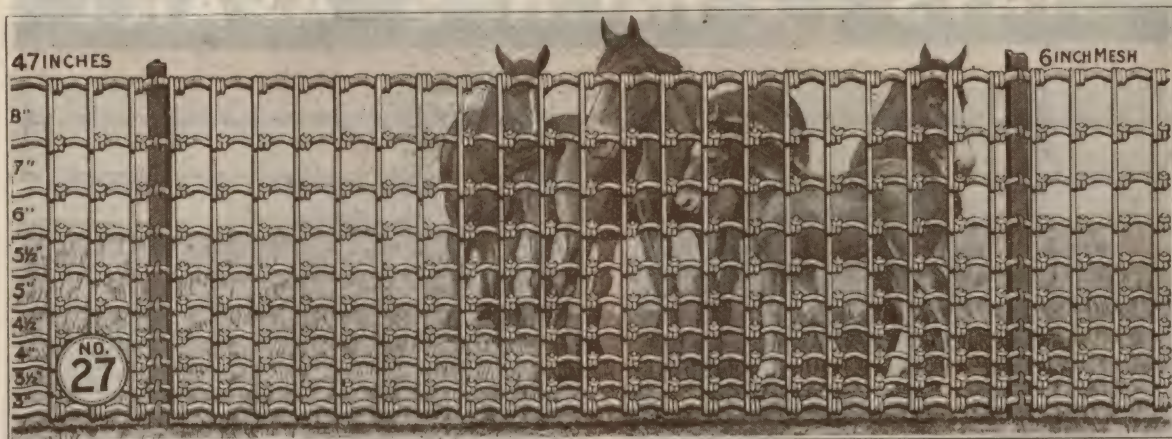
KITZELMAN All No. 9 Fence and Kitzelman CAN'T-BEND Rail Steel Posts, make the

carries an extra-heavy zinc coating applied by the improved K-B Process. Stay wires are of one piece, running from top margin wire to bottom margin wire without a break. These heavy rigid stay wires are locked to the line wires by the famous Kitzelman Wrap Tie which is a part of the stay wire itself. These ties leave no ends exposed to rust.

Steel Posts Add to Life of Fence ...

KITZELMAN CAN'T-BEND Line Posts and Kitzelman CAN'T-BEND End and Corner Posts

(see Pages 40 and 43) are the heaviest, strongest, most durable posts you can buy. Rolled out of tough rail steel, they should outlast two or three sets of wood posts. Line posts are made with "Jiffy Fasteners" (Patented)—the quick, easy way of fastening fence to posts. No wiring, no stapling is necessary.

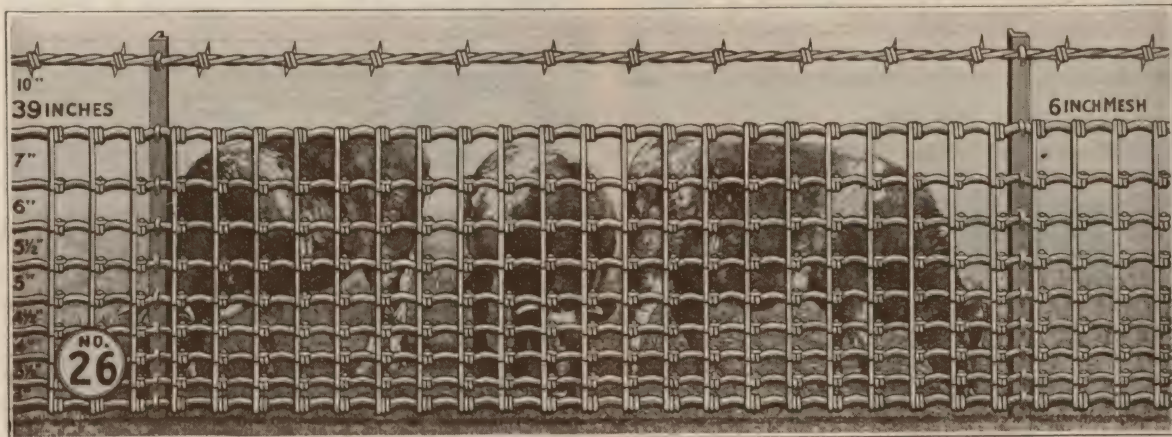


95½c

Per Rod

47-INCH GIANT — STAYS 6 INCHES APART

Construction: Two No. 9 margin wires; eight No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B Process. Breaking strain of margin and line wires, 13,250 pounds. 10, 20 and 40 rod rolls.



84c

Per Rod

39-INCH GIANT — STAYS 6 INCHES APART

Construction: Two No. 9 margin wires; seven No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B Process. Breaking strain of margin and line wires, 11,925 pounds. 10, 20 and 40 rod rolls.

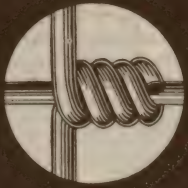
See Page 37 for Price of Barbed Wire; Pages 38-44 for Steel Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITZELMAN BROS., MUNCIE, IND.

PAGE 23

KITSELMAN HINGE-JOINT



**THE KNOT WITH
THE EXTRA TWIST**

Dear Sirs: Received my fence and like it fine. Everyone who sees it says it is a good fence and you may expect another order from me in the near future.

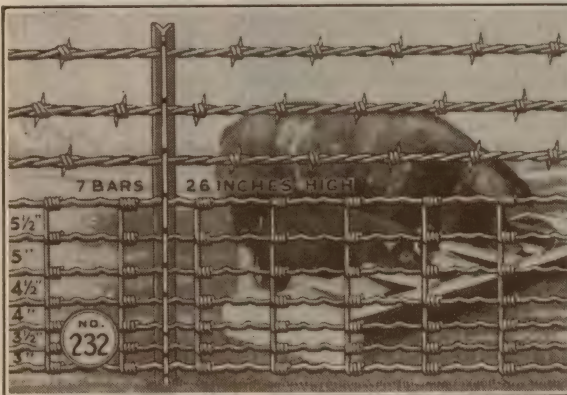
NATHAN RUMBLE, Pike Co., Ohio.

Superior in Weave and Quality

KITSELMAN'S Improved Hinge-Joint Farm Fences are woven on the latest modern looms from COPPER-BEARING Steel Wire, galvanized by the new, improved K-B process. Every roll is of uniform tension throughout. The Hinge-Joints contain an extra twist. Stay wires are locked so securely to the line wires that they cannot slip or spread. Line wires are crimped to allow for expansion and contraction. Stay wires are correctly and uniformly spaced.

This improved Hinge-Joint Fence stretches perfectly over all ground. It will give you long years of satisfactory service at lowest possible cost. Choose from the three weights shown on this and pages immediately following. All are outstanding values priced to save you money.

STAYS 12 INCHES APART

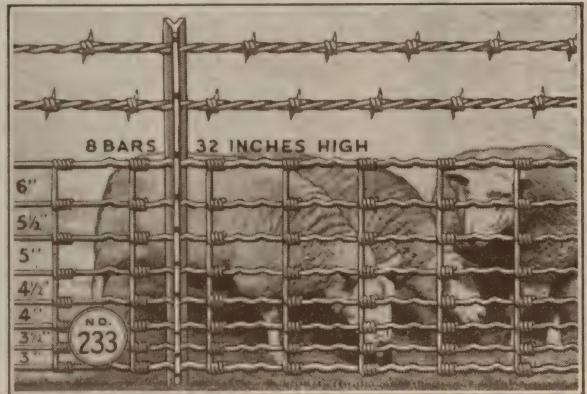


26-INCH STANDARD HINGE-JOINT

Stays 12 inches apart

25
cents
a rod

Construction: Two No. 10 margin wires; five No. 12½ lines wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,307 pounds. 20, 30, 40 rod rolls.

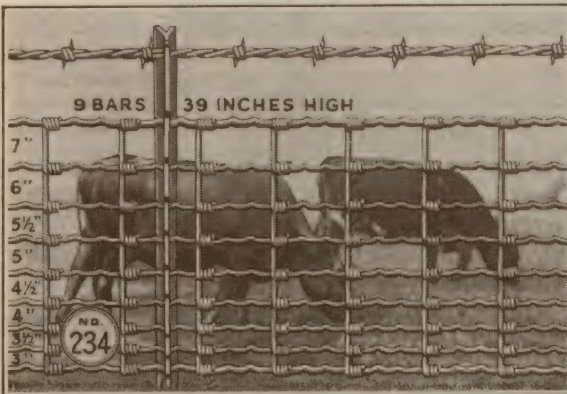


32-INCH STANDARD HINGE-JOINT

Stays 12 inches apart

28½
cents
a rod

Construction: Two No. 10 margin wires; six No. 12½ lines wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,730 pounds. 20, 30, 40 rod rolls.

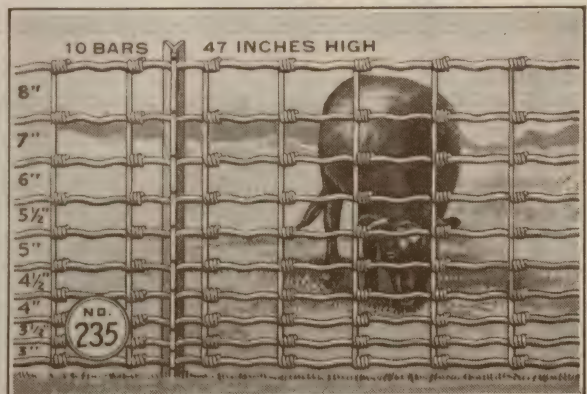


39-INCH STANDARD HINGE-JOINT

Stays 12 inches apart

32
cents
a rod

Construction: Two No. 10 margin wires; seven No. 12½ lines wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,153 pounds. 20, 30, 40 rod rolls.



47-INCH STANDARD HINGE-JOINT

Stays 12 inches apart

35½
cents
a rod

Construction: Two No. 10 margin wires; eight No. 12½ lines wires; No. 12½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,576 pounds. 20, 30, 40 rod rolls.

Prices above for Fence only. See Page 37 for Barbed Wire; Pages 38-44 for Steel Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

HOG AND FARM FENCES...

Save Stock and Crops...

The loss of a single animal, loose on the road, will cost you more than a good fence. Possible damage suits can cost many times more than the best fence you can buy. The damage stray animals can do to a crop in a single night can wipe out all the profits you hope to make.

Why then, worry along with run-down fences? Good fencing will pay for itself. It protects your stock and your crops. It saves you time, labor and money. It enables you to realize bigger profits from your land. And, it saves you and the members of your family a lot of unnecessary worry.

Right now—You can replace old fences and build new ones at low cost. Our present Mill-to-You prices afford a real opportunity to save money.

From Loom to You...

When you buy Kitzelman Fence direct from our mills, you are absolutely sure of getting *brand new* fence—not fence that has been handled and rehandled, stored for long periods, and possibly exposed to the weather.

All Kitzelman Fence is made from newly galvanized wire, produced as we need it. It is woven into fence on our own looms and shipped to you with the least possible delay and with all unnecessary handling eliminated.

Thus, when you put up Kitzelman Fence you know you are going to get the longest possible wear at the lowest possible cost. This extra-wear means still greater savings to you.

STAYS 6 INCHES APART



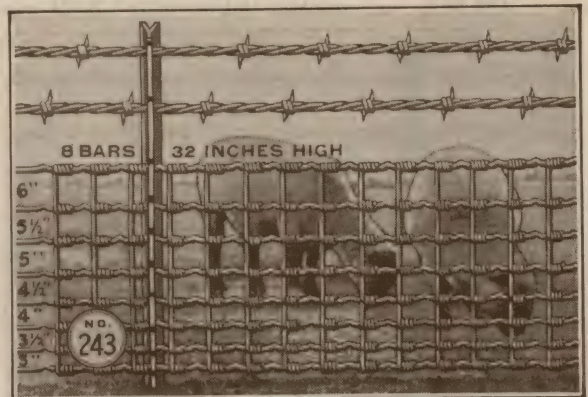
32 1/2

cents
a rod

26-INCH STANDARD HINGE-JOINT

Stays 6 inches apart

Construction: Two No. 10 margin wires; five No. 12 1/2 lines wires; No. 12 1/2 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,307 pounds. 20, 30, 40 rod rolls.



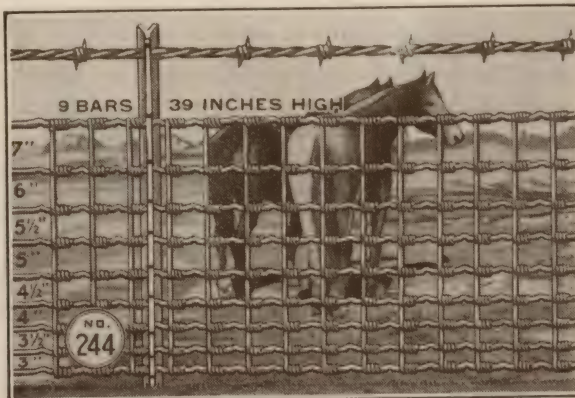
37 1/2

cents
a rod

32-INCH STANDARD HINGE-JOINT

Stays 6 inches apart

Construction: Two No. 10 margin wires; six No. 12 1/2 lines wires; No. 12 1/2 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 4,730 pounds. 20, 30, 40 rod rolls.



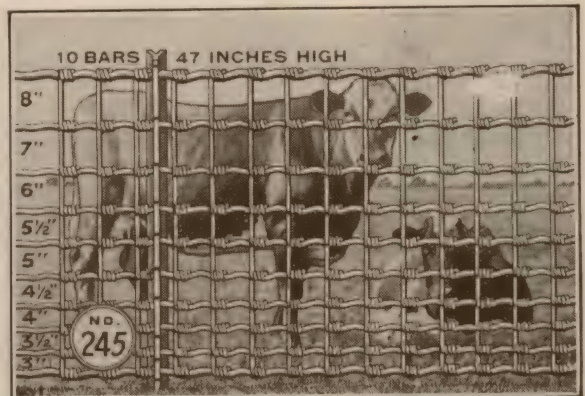
42 1/2

cents
a rod

39-INCH STANDARD HINGE-JOINT

Stays 6 inches apart

Construction: Two No. 10 margin wires; seven No. 12 1/2 lines wires; No. 12 1/2 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,153 pounds. 20, 30, 40 rod rolls.



48

cents
a rod

47-INCH STANDARD HINGE-JOINT

Stays 6 inches apart

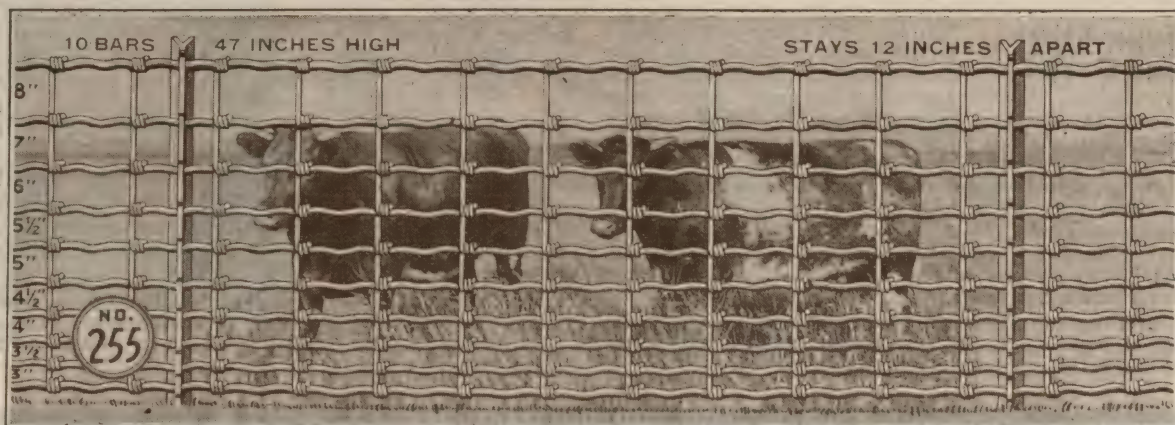
Construction: Two No. 10 margin wires; eight No. 12 1/2 lines wires; No. 12 1/2 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 5,576 pounds. 20, 30, 40 rod rolls.

Prices above for Fence only. See Page 37 for Barbed Wire; Pages 38-44 for Steel Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITZELMAN BROS., MUNCIE, IND.

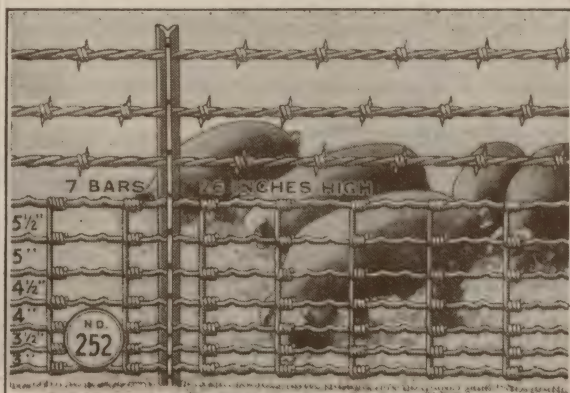
PAGE 25



48½¢
Per Rod

47-INCH HEAVY HINGE-JOINT — STAYS 12 INCHES APART

Construction: Two No. 9 margin wires; eight No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 8,528 pounds. Furnished in 20, 30 and 40 rod rolls.

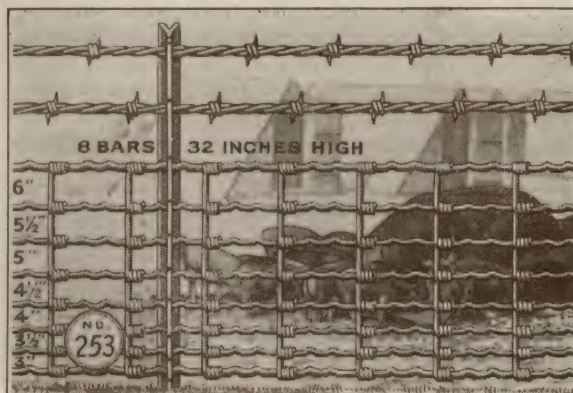


33½¢
cents
a rod

26-INCH HEAVY HINGE-JOINT

Stays 12 inches apart

Construction: Two No. 9 margin wires; five No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,152 pounds. 20, 30 and 40 rod rolls.

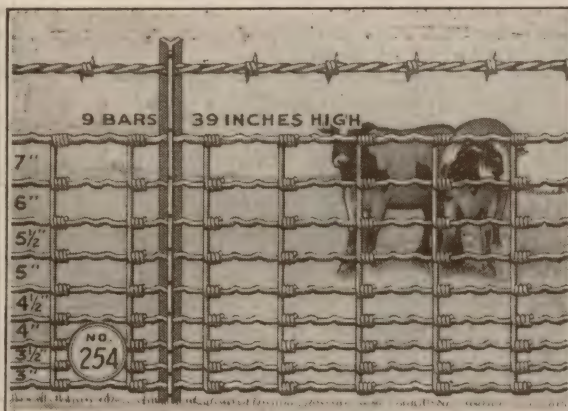


38¢
cents
a rod

32-INCH HEAVY HINGE-JOINT

Stays 12 inches apart

Construction: Two No. 9 margin wires; six No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,944 pounds. 20, 30 and 40 rod rolls.

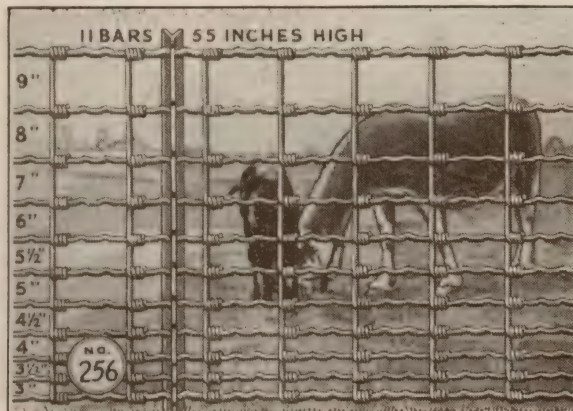


43¢
cents
a rod

39-INCH HEAVY HINGE-JOINT

Stays 12 inches apart

Construction: Two No. 9 margin wires; seven No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 7,736 pounds. 20, 30 and 40 rod rolls.



54¢
cents
a rod

55-INCH HEAVY HINGE-JOINT

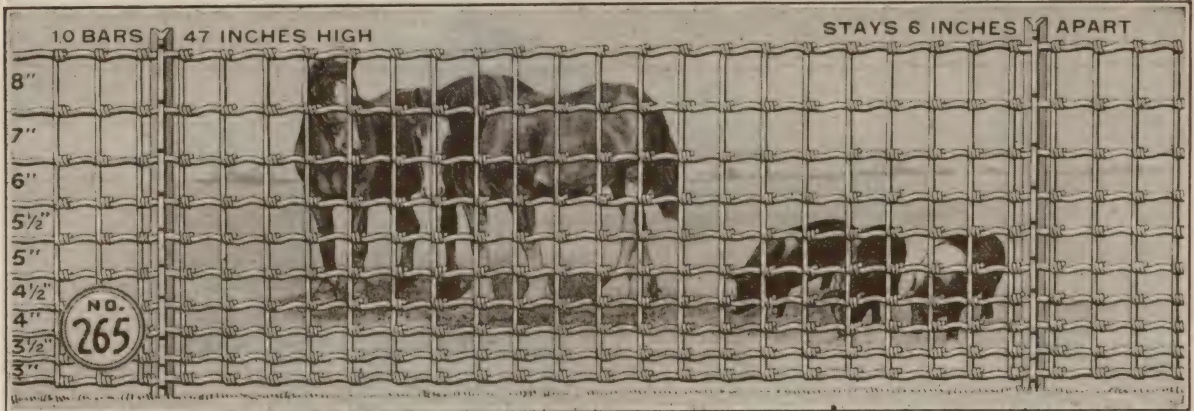
Stays 12 inches apart

Construction: Two No. 9 margin wires; nine No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 9,320 pounds. 20, 30 and 40 rod rolls.

Prices above for Fence only. See Page 37 for Barbed Wire; Pages 38-44 for Steel Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

FARM AND HOG FENCES...

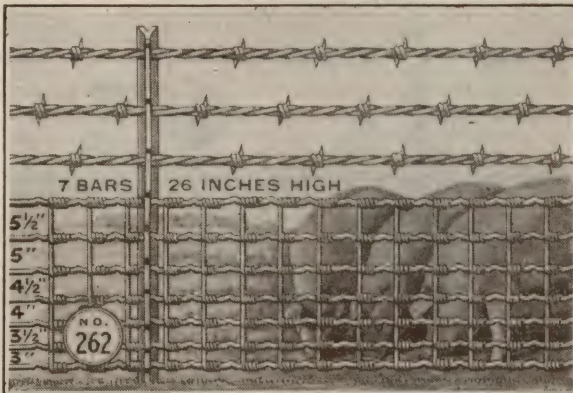


66c

Per Rod

47-INCH HEAVY HINGE-JOINT — STAYS 6 INCHES APART

Construction: Two No. 9 margin wires; eight No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 8,528 pounds. Furnished in 20, 30 and 40 rod rolls.



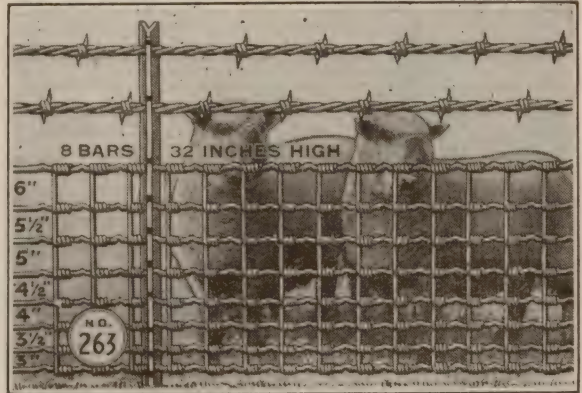
44

cents
a rod

26-INCH HEAVY HINGE-JOINT

Stays 6 inches apart

Construction: Two No. 9 margin wires; five No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,152 pounds. 20, 30 and 40 rod rolls.



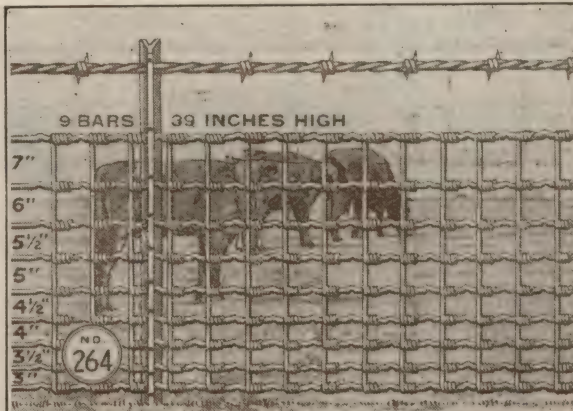
51

cents
a rod

32-INCH HEAVY HINGE-JOINT

Stays 6 inches apart

Construction: Two No. 9 margin wires; six No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,944 pounds. 20, 30 and 40 rod rolls.



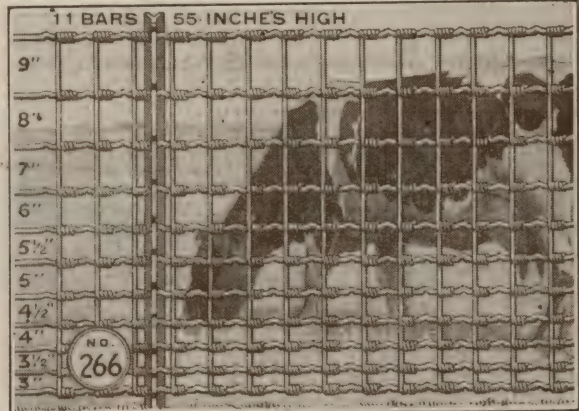
58 1/2

cents
a rod

39-INCH HEAVY HINGE-JOINT

Stays 6 inches apart

Construction: Two No. 9 margin wires; seven No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 7,736 pounds. 20, 30 and 40 rod rolls.



75

cents
a rod

55-INCH HEAVY HINGE-JOINT

Stays 6 inches apart

Construction: Two No. 9 margin wires; nine No. 11 line wires; No. 11 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 9,320 pounds. 20, 30 and 40 rod rolls.

Prices above for Fence only. See Page 37 for Barbed Wire; Pages 38 to 44 for Steel Posts.

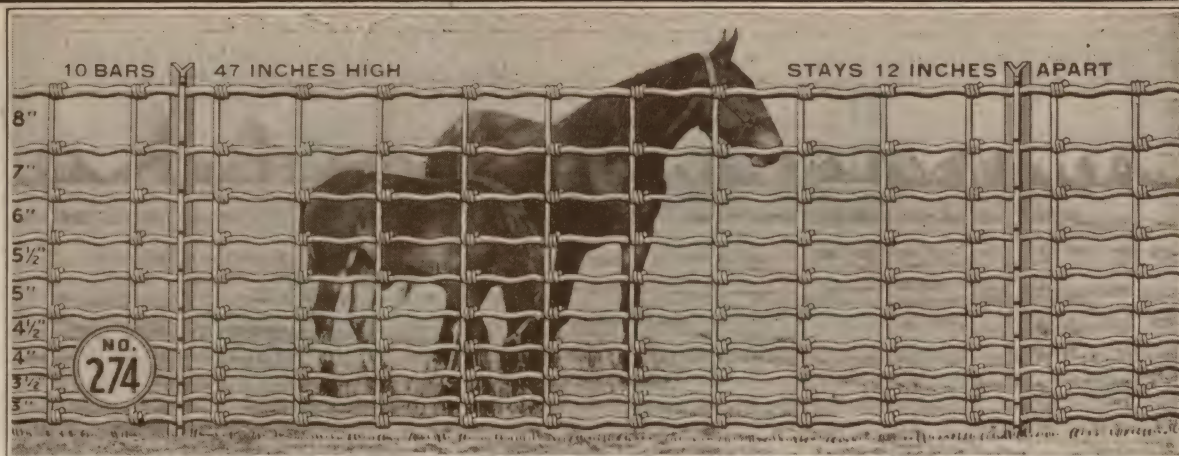
WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

PAGE 27

KITSELMAN
ALL No. 9 GAUGE

EXTRA HEAVY HINGE JOINT

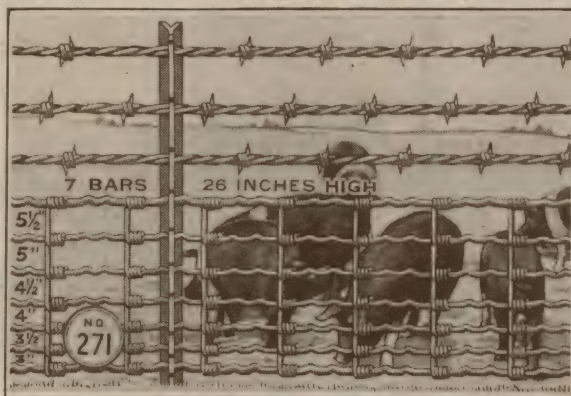


68c

Per Rod

47-IN. EXTRA HEAVY HINGE-JOINT — STAYS 12 IN. APART

Construction: Two No. 9 margin wires; eight No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by the improved K-B process. Breaking strain of margin and line wires, 13,250 pounds. Furnished in 20, 30 and 40 rod rolls.



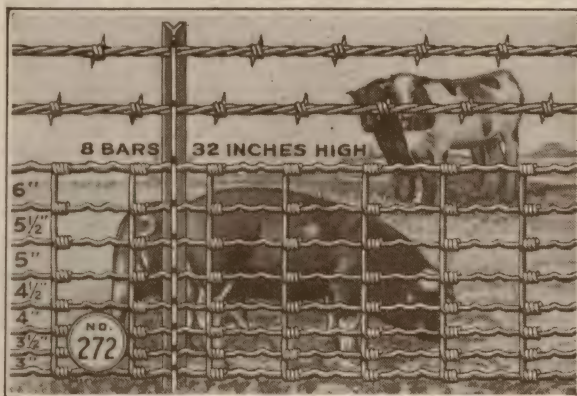
45

cents
a rod

26-INCH EXTRA HEAVY HINGE-JOINT

Stays 12 inches apart

Construction: Two No. 9 margin wires; five No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 9,275 pounds. 20, 30 and 40 rod rolls.



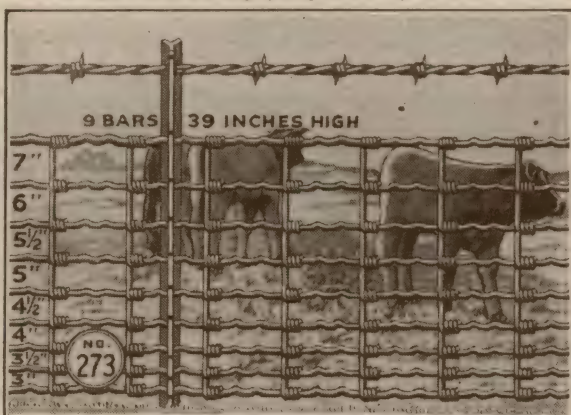
52 1/2

cents
a rod

32-INCH EXTRA HEAVY HINGE-JOINT

Stays 12 inches apart

Construction: Two No. 9 margin wires; six No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 10,600 pounds. 20, 30 and 40 rod rolls.



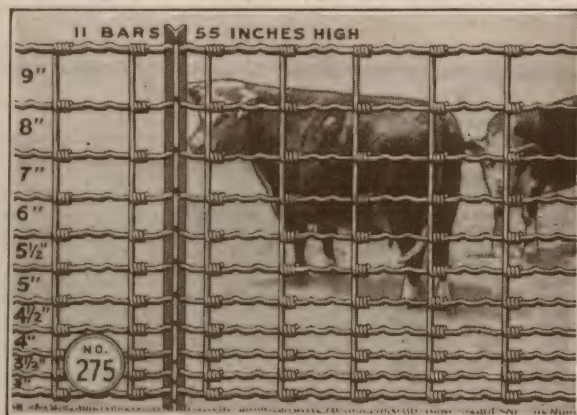
60

cents
a rod

39-INCH EXTRA HEAVY HINGE-JOINT

Stays 12 inches apart

Construction: Two No. 9 margin wires; seven No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 11,925 pounds. 10, 20 and 40 rod rolls.



76 1/2

cents
a rod

55-INCH EXTRA HEAVY HINGE-JOINT

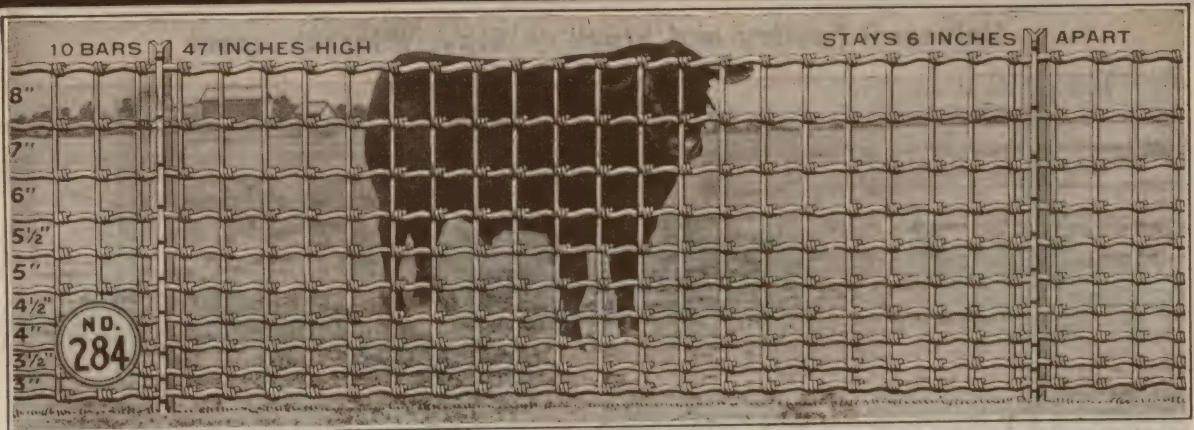
Stays 12 inches apart

Construction: Two No. 9 margin wires; nine No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 14,575 pounds. 20, 30 and 40 rod rolls.

Prices above for Fence only. See Page 37 for Barbed Wire; Pages 38-44 for Steel Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

FARM AND HOG FENCES...

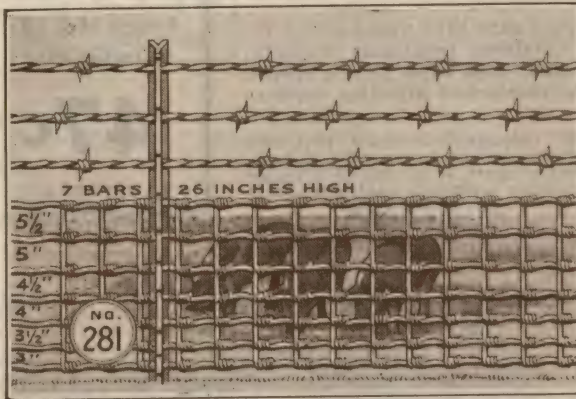


95½¢

Per Rod

47-IN. EXTRA HEAVY HINGE-JOINT — STAYS 6 IN. APART

Construction: Two No. 9 margin wires; eight No. 9 line wires; No. 9 stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 13,250 pounds. Furnished in 20, 30 and 40 rod rolls.

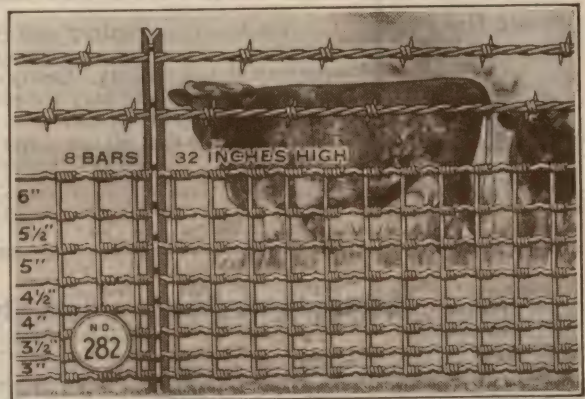


26-INCH EXTRA HEAVY HINGE-JOINT

Stays 6 inches apart

61½¢
cents
a rod

Construction: Two No. 9 margin wires; five No. 9 line wires; No. 9 stay wires. All COPPER-BEARING steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 9,275 pounds. 20, 30 and 40 rod rolls.

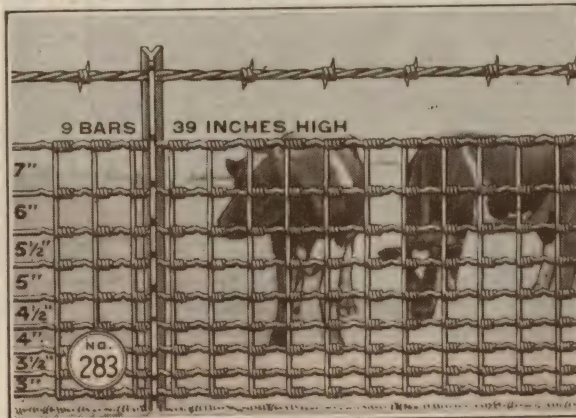


32-INCH EXTRA HEAVY HINGE-JOINT

Stays 6 inches apart

72½¢
cents
a rod

Construction: Two No. 9 margin wires; six No. 9 line wires; No. 9 stay wires. All COPPER-BEARING steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 10,600 pounds. 20, 30 and 40 rod rolls.

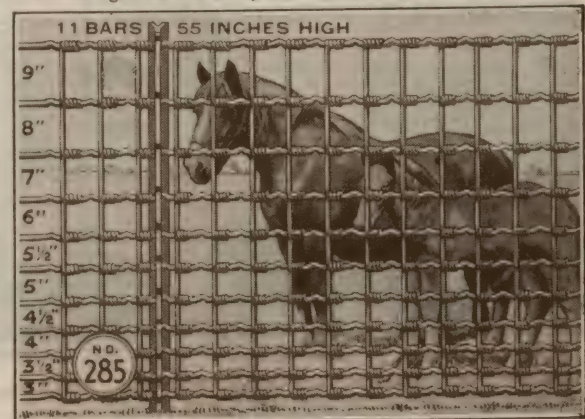


39-INCH EXTRA HEAVY HINGE-JOINT

Stays 6 inches apart

84¢
cents
a rod

Construction: Two No. 9 margin wires; seven No. 9 line wires; No. 9 stay wires. All COPPER-BEARING steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 11,925 pounds. 20, 30 and 40 rod rolls.



55-INCH EXTRA HEAVY HINGE-JOINT

Stays 6 inches apart

\$1.08
cents
a rod

Construction: Two No. 9 margin wires; nine No. 9 line wires; No. 9 stay wires. All COPPER-BEARING steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 14,575 pounds. 20, 30 and 40 rod rolls.

Prices above for Fence only. See Page 37 for Barbed Wire; Pages 38 to 44 for Steel Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

PAGE 29

KITSELMAN COMBINATION

POULTRY AND STOCK

Universal Poultry and Stock — Stays 6 inches apart



Fence No. 64
48 Inches High

41c
per rod

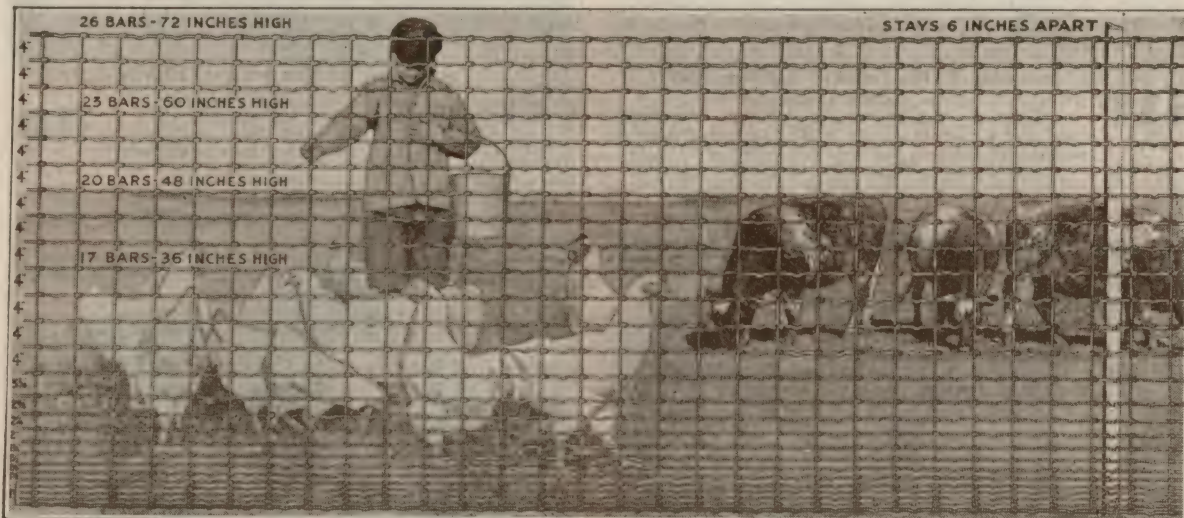
A combination Poultry and Stock Fence that meets every requirement, yet saves you money. Combines maximum strength, economy and durability. Easily erected. Line wires closely spaced at bottom. One piece stay wires are interlocked with line wires so they cannot slip or spread.

Construction: No. 11 margin wires; No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Blue wires graduated from 1¼ inches apart at bottom to 6 inches apart at top. Made of steel of selected analysis having a breaking strain of 30 to 35 tons per square inch. Furnished in 10 and 20 rod rolls.

Fence No. 63
60 Inches High

47c
per rod

Hinge-Joint Poultry and Stock — Stays 6 inches apart



Made with famous hinge-joints. Five lower line wires only one inch apart. Strong and sturdy. Turns stock as well as poultry. Lasts longer than fence made of lighter wire, yet costs no more when you buy direct from our factory.

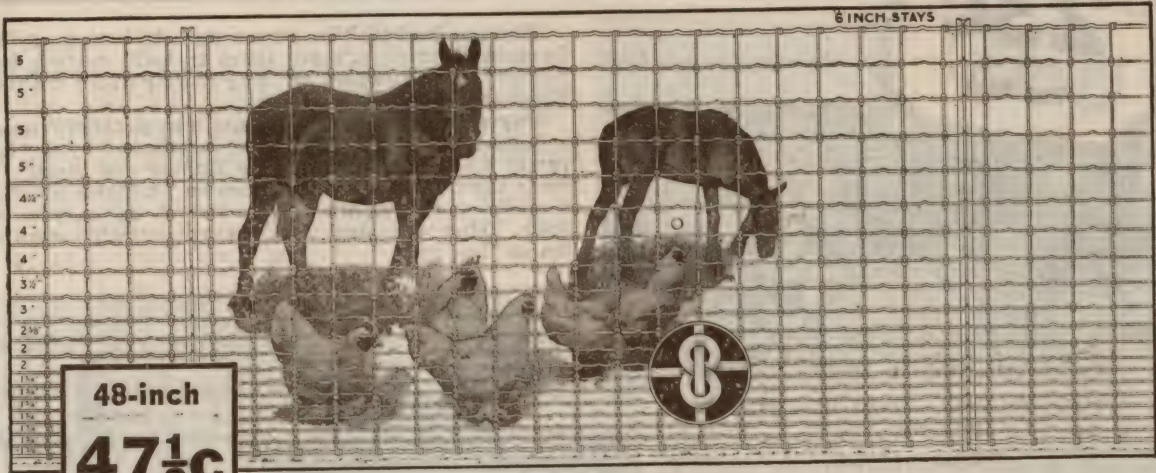
Top and bottom wires, No. 11 gauge; line and stay wires, No. 14½ gauge. All COPPER-BEARING Steel, galvanized by improved K-B process. Stay wires 6 inches apart. Five lower line wires, 1 inch apart; remainder graduated from 1½ to 4 inches apart. Made of steel of selected analysis having a breaking strain of 30 to 35 tons per square inch. Furnished in 16 and 20 rod rolls.

Fence No.	Height	Number of Bars	Price per Rod
205	36 inches	17	44½c
206	48 inches	20	54½c
207	60 inches	23	63c
208	72 inches	26	73c

WE PAY FREIGHT ON ORDERS OF \$5⁰⁰ OR MORE

FENCES HORSE-HIGH CHICKEN-TIGHT

Favorite Poultry and Stock — Stays 6 inches apart



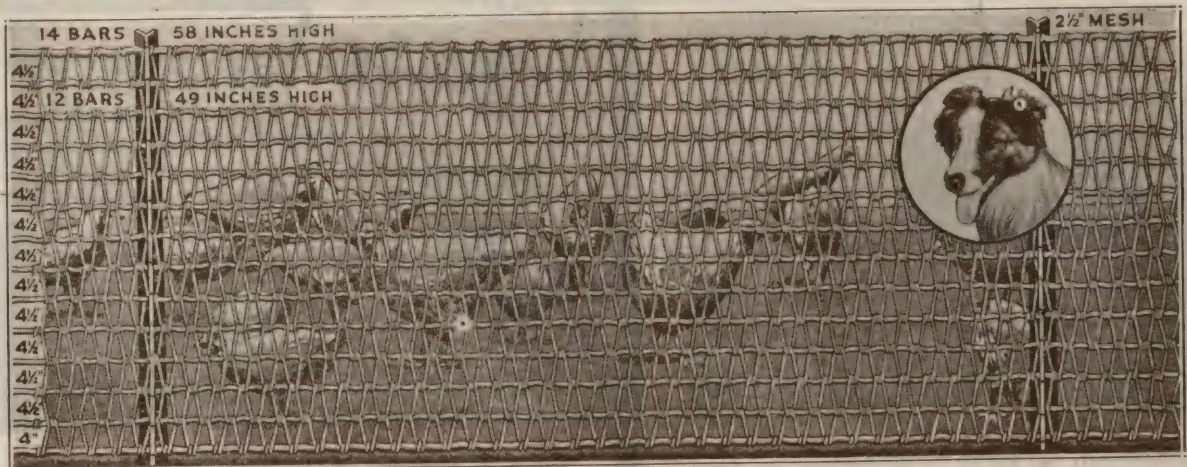
48-inch
47½c
per rod

This strong, sturdy fence turns poultry and stock equally well. Stay wires are one-piece and are locked to the line wires by a "Figure 8" non-slip knot. Line wires are closely spaced at bottom to stop small chickens. This fence stretches up straight and true, gives long, satisfactory service and costs considerably less than many fences even lighter in weight. You'll save money by buying at these low prices.

Construction: No. 11 margin wires; No. 14½ line wires; No. 14½ stay wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Made of steel of selected analysis having a breaking strain of 30 to 35 tons per square inch. Furnished in 10 and 20 rod rolls.

Fence No.	Height	Number of Bars	Price per Rod
74	48 inches	18	47½c
75	58 inches	20	53c

For Poultry, Stock, Dogs and Other Animals



Extra Heavy Diamond Mesh — 2½-inch Mesh

This extra-heavy, diamond mesh fencing has a variety of uses. Originally designed for poultry and stock, it also is widely used for dog kennels, fox kennels, animal cages, garden and orchard fences, tree guards, rabbit pens, etc.

Dog fanciers everywhere tell us it is the best fence for animals on the market. Its closely woven, diamond mesh not only keeps animals and birds in but it keeps destructive pests out. The mesh wires are only 2½ inches apart at the base of the triangle and the parallel line wires but 4½ inches apart.

Construction: No. 10 margin wires; No. 13 line wires; No. 16 mesh wires. All COPPER-BEARING Steel, galvanized by improved K-B process. Breaking strain of margin and line wires, 6,400 pounds. Furnished in 10, 20 and 40 rod rolls.

Fence No.	Height	Number of Bars	Price per Rod
53	49 inches	12	\$.94
55	58 inches	14	1.09

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

PAGE 31

**BARB BOTTOM
HOG FENCE**

23c

Per Rod

Extra Money



TWO WEIGHTS — TWO HEIGHTS

RELIABLE HOG FENCE

Top wire No. 11; bottom wire 2-point barb, made of No. 14 wires; barbs 3 inches apart; line and stay wires No. 14½; stays 6 inches apart. All wires COPPER-BEARING Steel, Galvanized by improved K-B process.

Catalog No.	Height	Number of Bars	Price Per Rod
71	26 inches	7	23c
72	32 inches	8	25½c

UNIVERSAL HOG FENCE

Top wire No. 10; bottom wire 2-point barb, made of No. 13 wires; barbs 3 inches apart; line and stay wires No. 13; stays 6 inches apart. All wires COPPER-BEARING Steel, Galvanized by improved K-B process.

Catalog No.	Height	Number of Bars	Price Per Rod
67	26 inches	7	29c
68	32 inches	8	32½c

Made in 10, 20 and 40 rod rolls.

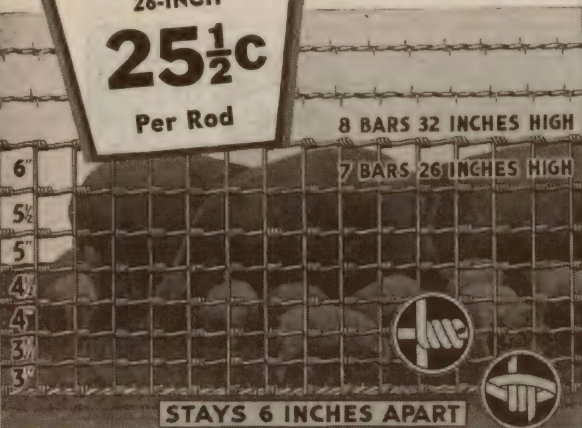
See Page 37 for Price of Barbed Wire Above Fence!

**HOG FENCE
26-INCH**

25½c

Per Rod

**HINGE-JOINT
BARB BOTTOM**



TWO WEIGHTS — TWO HEIGHTS

STANDARD: Top wire No. 11 gauge. Bottom wire 2-point barbed wire made of No. 14 gauge wires, barbs 3 inches apart. Line and stay wires No. 14½ gauge. Stays 6 inches apart. All wires COPPER-BEARING Steel galvanized by improved K-B process.

Catalog No.	Height	Number of Bars	Price Per Rod
221	26 inches	7	25½c
222	32 inches	8	29½c

HEAVY: Top wire No. 10 gauge. Bottom wire 2-point barbed wire made of No. 13 gauge wires, barbs 3 inches apart. Line and stay wires No. 13 gauge. Stays 6 inches apart. All wires COPPER-BEARING Steel, galvanized by improved K-B process.

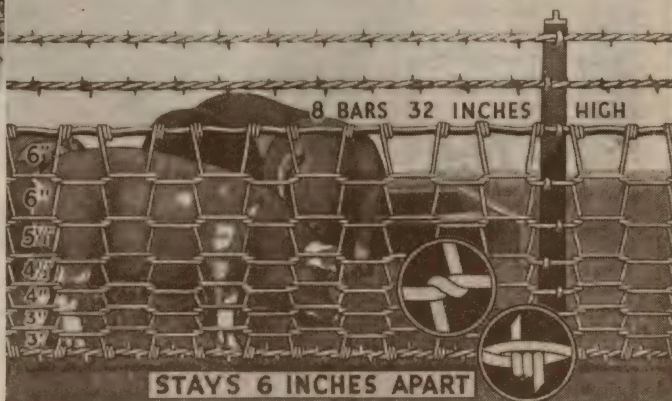
Catalog No.	Height	Number of Bars	Price Per Rod
226	26 inches	7	32c
227	32 inches	8	37c

Made in 20, 30 and 40 rod rolls.

We Pay Freight On All Orders of \$5.00 or More.

Note the Barbed Wire woven into the bottom of these Bargain Fences! It's put there to baffle rooting hogs. No need to worry about Mr. Hog rooting under the fence. The sharp barbs will stop him.

Stay wires, only 6 inches apart, run parallel from top to bottom. Line and stay wires, interlocked by our Universal Knot, cannot slip. The tighter you stretch the fence the tighter the knot is drawn. Reliable and Universal Hog Fences are easy to stretch up, easy to take down. They are ideal for making partially worn out fences "hog tight."



**35-INCH
SHEEP AND
CATTLE FENCE**

24½c

Per Rod

HINGE JOINT



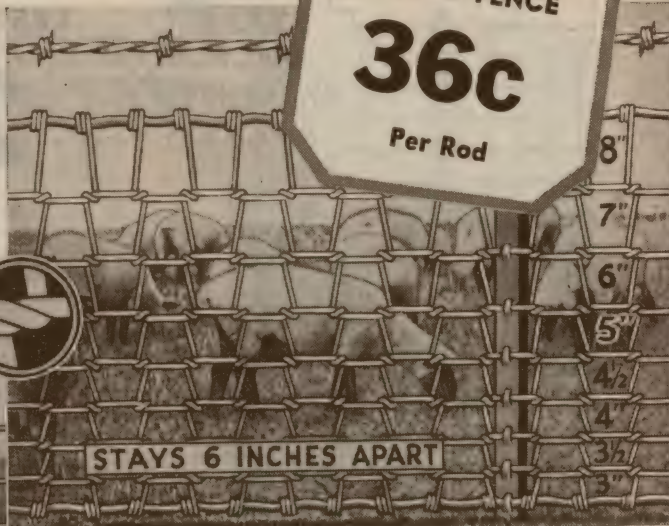
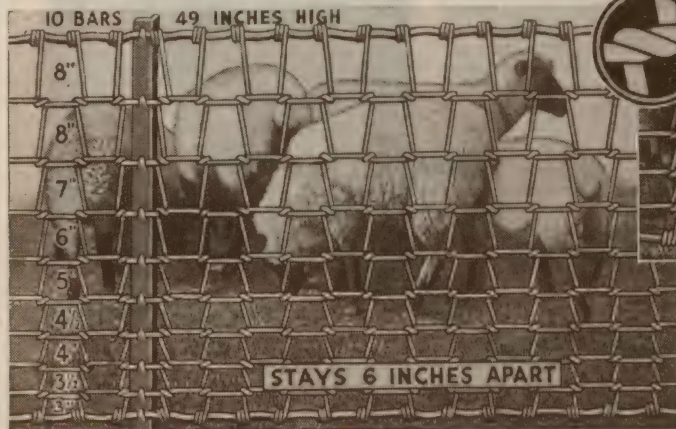
Two Weights— Three Heights

For real service at low cost, these Hinge-Joint Cattle and Sheep Fences are wonderful values. They are made entirely of COPPER-BEARING Steel Wire, galvanized by the special K-B process, and are woven just like the hinge-joint fences shown on preceding pages. In fact, they are exactly like these fences with the exception of the lower line wires. Furnished in two weights and in three heights—all priced to save you money.

Saving Values

Here's a wonderful value in Cattle and Sheep Fence—exceptionally low in price, yet high in quality. Strong and durable. Closely spaced line wires. One piece stays only 6 inches apart.

Wires positively cannot slip or spread. The tighter you stretch this fence, the tighter the knots are drawn. Only our ability to produce Universal Farm Fence in large quantities makes such low prices possible. Save by buying at present low prices!



9 BAR—41-INCH
SHEEP AND
CATTLE FENCE

36c

Per Rod

STAYS 6 INCHES APART

Construction: Top and bottom wires No. 10; line and stay wires No. 13. Stays 6 inches apart. All wires COPPER-BEARING Steel, galvanized by improved K-B process.

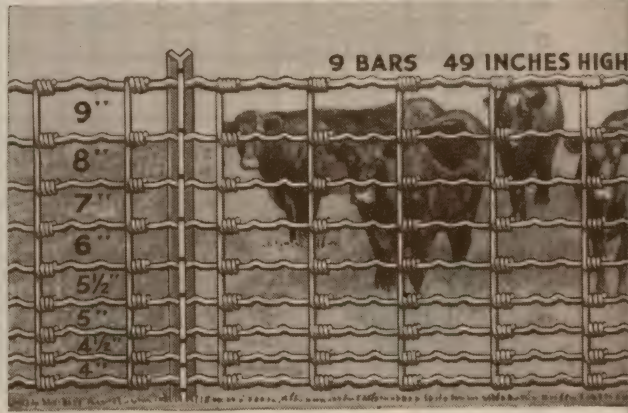
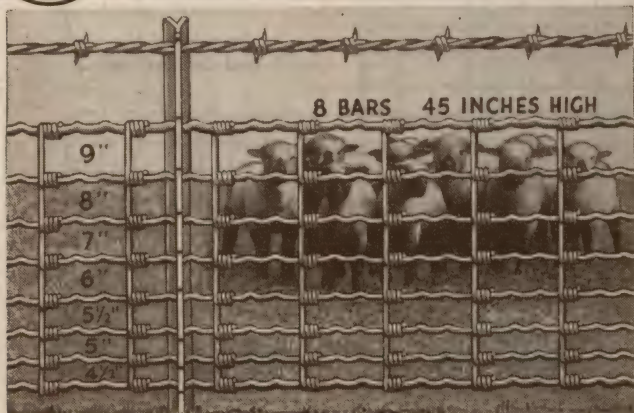
Catalog No.	Height	Number of Bars	Price Per Rod
70	41 inches	9	36c
69	49 inches	10	40c

Made in 10, 20, and 40 rod rolls.

We Pay Freight On All Orders of \$5.00 or More.



SHEEP and CATTLE FENCES AT REAL SAVINGS



STANDARD WEIGHT

Top and bottom wires No. 10. Line and stay wires, No. 12½. Stay wires 12 inches apart. All wires COPPER-BEARING Steel, galvanized by the improved K-B process.

Catalog No.	Height	Number of Bars	Price Per Rod
237	35 inches	6	24½c
238	45 inches	8	30½c
239	49 inches	9	33½c

20, 30 and 40 rod rolls.

See Page 37 for Price of Barbed Wire!

HEAVY WEIGHT

Top and bottom wires No. 9. Line and stay wires No. 11. Stay wires 12 inches apart. All wires COPPER-BEARING Steel, galvanized by the improved K-B process.

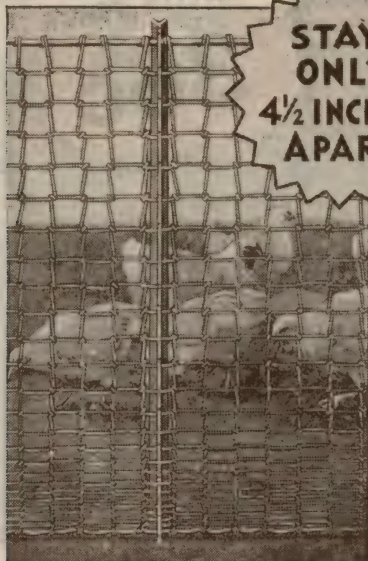
Catalog No.	Height	Number of Bars	Price Per Rod
257	35 inches	6	32c
258	45 inches	8	41½c
259	49 inches	9	45½c

20, 30 and 40 rod rolls.

We Pay Freight On All Orders of \$5.00 or More.



POULTRY FENCE



**STAYS
ONLY
4½ INCHES
APART**

LESS THAN

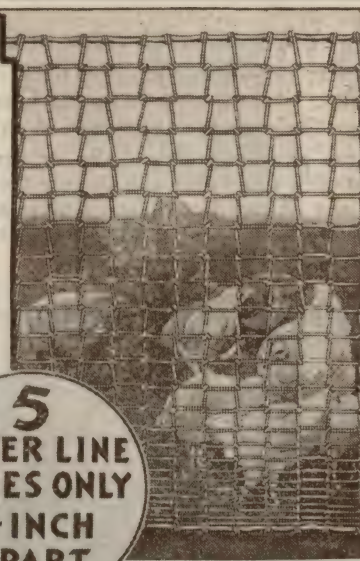
2c

A FOOT

THINK of it! A strong, dependable, thick-tight Poultry Fence—at *one-half the usual cost*. Ideal for Poultry and rabbit parks, gardens and orchards. Stronger, heavier, superior in every way to ordinary chicken wire. Stretches from post to post without bagging or sagging. Requires no wood top rail, no base-board. Easily and quickly erected on wood or steel posts. Numerous line wires enable you to stretch fence to desired tension.

Made with one-piece stay wires and continuous parallel line wires, locked together by Kitzelman Universal Knot.

**5
LOWER LINE
WIRES ONLY
1-INCH
APART**

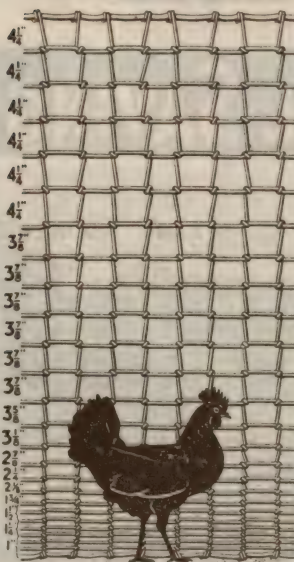


**NOTE OUR
LOW PRICES**

Dear Sir: Saved \$6.80 on 30 rods of Acme Poultry Fence. Am well pleased.

C. R. HAYS, Adair County, Ky.

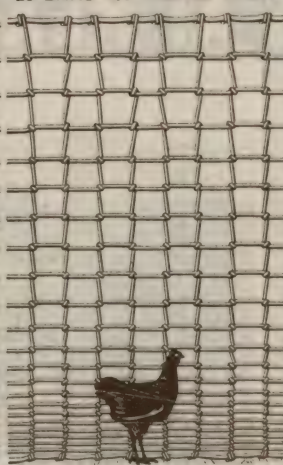
26 BARS—72 INCHES HIGH



Gentlemen: Received the 20 rod roll of poultry fencing sometime ago. I want to say it is more than we expected for our money. Be sure and keep us on your list.

CLEO HIXON, Chase County, Neb.

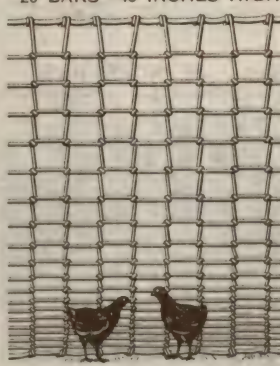
23 BARS—60 INCHES HIGH



Acme Close-Mesh Poultry Fence is praised by users everywhere for its practical utility and remarkable economy. Compare the construction of this fence with that of others and then note our low prices!

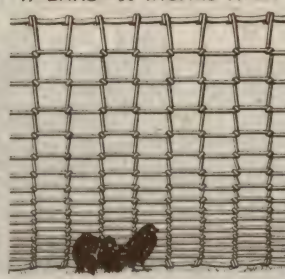
Construction: Two No. 14½ margin wires; No. 18 line wires; No. 18 stay wires. Stay wires 4½ inches apart. Five lower line wires only one inch apart; remaining line wires graduated as follows: 1¼, 1½, 1¾, 2¼, 2¾, 3¼, 3¾, 3¾ and 4¼ inches. Made of steel having a breaking strain of 25 to 30 tons per square inch.

20 BARS—48 INCHES HIGH



**Furnished in
10 and 20 rod rolls.**

17 BARS—36 INCHES HIGH



**FENCE NO. 66½
ACME POULTRY
72 inches high**

37½c

Per Rod

**FENCE NO. 66
ACME POULTRY
60 inches high**

33½c

Per Rod

**FENCE NO. 65
ACME POULTRY
48 inches high**

28½c

Per Rod

**FENCE NO. 65½
ACME POULTRY
36 inches high**

25c

Per Rod

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

AT LOWEST FACTORY PRICES



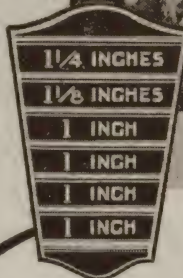
HINGE-JOINT POULTRY FENCE

GOOD, chick-tight fencing pays for itself by protecting your flocks, reducing the loss of birds and increasing your net profits. And, when you can buy that kind of fencing at the prices we are now quoting it is a real, profit-making investment.

The Kitzelman Hinge-Joint Poultry Fences on this page are designed to meet every requirement of modern poultry raising. The line wires are closely spaced at the bottom to turn small chicks and keep out rodents. The five lower line wires are only one inch apart. The line wires are locked to the closely spaced stay wires by the dependable Hinge-Joint Tie.

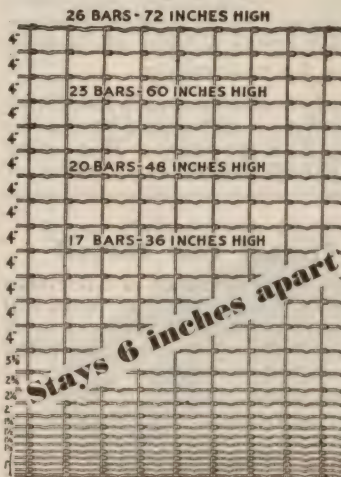
Kitzelman Hinge-Joint Poultry Fence is made with stays 6 inches apart and 4 inches apart. The 6-inch stay fence is made both in Standard and Heavy weights. The 4-inch stay fence is Standard weight only.

See
Our Low Prices
Below!



LOWER LINE
WIRES ONLY
ONE INCH APART

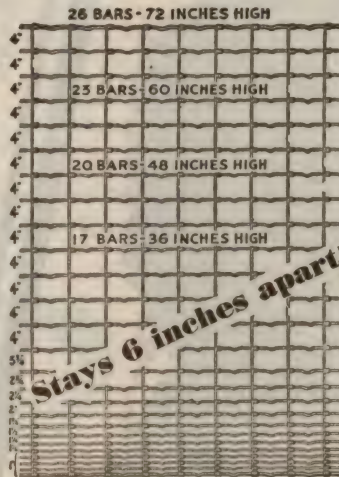
CHOOSE FROM
THREE WEIGHTS —
FOUR HEIGHTS



Standard Weight

Construction: Top and bottom wires, No. 15 1/2 gauge; line and stay wires, No. 17 gauge. Stays 6 inches apart. Five lower line wires, 1 inch apart; remainder graduated from 1 1/4 to 4 inches apart. Made of steel of selected analysis having a breaking strain of 25 to 30 tons per square inch. Furnished in 10 and 20 rod rolls.

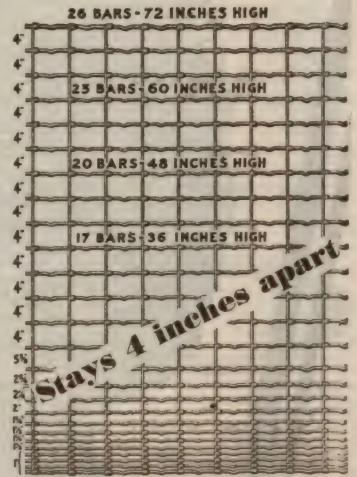
Fence No.	Height	Price Per Rod
200	36 inch	28c
201	48 inch	34c
202	60 inch	38 1/2c
203	72 inch	45c



Heavy Weight

Construction: Top and bottom wires, No. 12 1/2 gauge; line and stay wires, No. 15 1/2 gauge. Stays 6 inches apart. Five lower line wires, 1 inch apart; remainder graduated from 1 1/4 to 4 inches apart. Made of steel of selected analysis having a breaking strain of 25 to 30 tons per square inch. Furnished in 10 and 20 rod rolls.

Fence No.	Height	Price Per Rod
215	36 inch	39c
216	48 inch	46 1/2c
217	60 inch	54 1/2c
218	72 inch	62c



Standard Weight

Construction: Top and bottom wires, No. 15 1/2 gauge; line and stay wires, No. 17 gauge. Stays 4 inches apart. Five lower line wires, 1 inch apart; remainder graduated from 1 1/4 to 4 inches apart. Made of steel of selected analysis having a breaking strain of 25 to 30 tons per square inch. Furnished in 10 and 20 rod rolls.

Fence No.	Height	Price Per Rod
210	36 inch	32 1/2c
211	48 inch	38 1/2c
212	60 inch	45 1/2c
213	72 inch	52c

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

MADE IN AMERICA

BARBED WIRE

▶▶▶ **AMERICAN
MADE** *From START
to FINISH*

KITSELMAN Barbed Wire is made in America by American workmen. It comes to you BRAND NEW, direct from our factory here in Muncie, Indiana. The wire used in its construction is drawn, tempered and galvanized directly under our supervision and control, so that we know it is of superior quality clear through.

That is why we can back our barbed wire with an Iron-Clad Guarantee of satisfaction or your money back. That is why you can be sure, when you buy barbed wire from us, you are getting full value for your money.

Every foot of wire used in Kitselman Barbed Wire is galvanized by the improved K-B process. This extra quality wire means extra years of service.

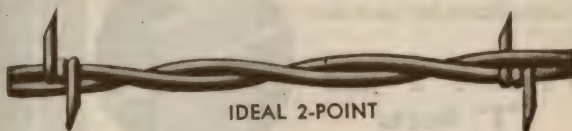
Protect Your Fences!

One or two strands of Kitselman Barbed Wire above your fence will lengthen its life. It prevents stock from "riding" it down and helps keep out trespassers. Many of our customers further economize by stretching from one to three strands of barbed wire above 26-inch, 32-inch or 39-inch fences. Three barbed wires, 7, 15, and 24 inches above a 26-inch fabric; two barbed wires, 9 and 18 inches above a 32-inch fabric; or, one barbed wire, 11 inches above a 39-inch fabric, will make a stock-proof fence 50 inches high. We recommend the use of at least one barbed wire above all fences.

*(See opposite page
for low, freight-
pre paid
prices.)*

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

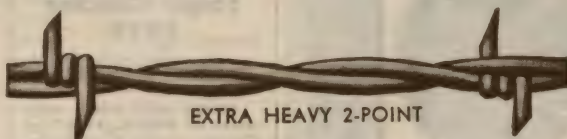
AT LOW PRICES



IDEAL 2-POINT

Made of No. 14 gauge wire with 2-point barbs. Barbs 3 inches apart in Hog wire; 5 inches apart in Cattle wire. Approximate breaking strain, 686 lbs.

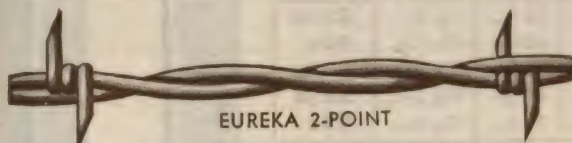
Catalog Number	Price 80-rod Spool
No. 5—Ideal Cattle	\$2.40
No. 1—Ideal Hog	2.54



EXTRA HEAVY 2-POINT

Made of No. 12½ gauge wire with 2-point barbs. Barbs 3 inches apart in Hog wire; 5 inches apart in Cattle wire. Approximate breaking strain, 1,176 lbs.

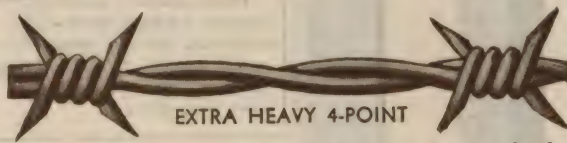
Catalog Number	Price 80-rod Spool
No. 7—Extra Heavy Cattle	\$3.20
No. 3—Extra Heavy Hog	3.42



EUREKA 2-POINT

Made of No. 13 gauge wire with 2-point barbs. Barbs 3 inches apart in Hog wire; 5 inches apart in Cattle wire. Approximate breaking strain, 870 lbs.

Catalog Number	Price 80-rod Spool
No. 6—Eureka Cattle	\$2.89
No. 2—Eureka Hog	3.11



EXTRA HEAVY 4-POINT

Made of No. 12½ gauge wire with 4-point barbs. Barbs 4 inches apart in Hog wire; 6 inches apart in Cattle wire. Approximate breaking strain, 1,176 lbs.

Catalog Number	Price 80-rod Spool
No. 8—Extra Heavy Cattle	\$3.44
No. 4—Extra Heavy Hog	3.69

Guaranteed full 80-rod Spools. We pay Freight on all orders of \$5.00 or more.

Low Prices on Galvanized Wire



For Grape Vineyards, Etc.

All Copper-Bearing Steel Wire, galvanized by the improved K-B process. Lasts years longer than ordinary wire, yet costs you less when you buy direct at our low, freight prepaid prices.

For genuine economy in building grape vineyards, use Kitselman Galvanized Wire and Kitselman Rail Steel Posts. See pages 38 to 44 for description and price of posts. They will save you time, labor and unnecessary expense in building and upkeep.

Size of Wire	Feet per 100 lbs.	Price per 100 lbs.
No. 9	1705	\$4.30
No. 10	2057	4.35
No. 11	2582	4.40
No. 12	3369	4.50
No. 13	4478	4.65
No. 14	5858	4.85

Galvanized Brace Wire

Heavy, extra-strong, soft steel wire, selected specially for bracing. All Copper-Bearing Steel. Galvanized by improved K-B process. Put up in 10-pound and 25-pound coils. About 17 feet to the pound.



BRACE WIRE.

Per 10-pound coil.....	\$.59
Per 25-pound coil.....	1.23

Galvanized Fence Staples

Kitselman Staples are GALVANIZED—yet our Factory-to-You prices are as low, or lower, than for plain wire staples. Made of No. 9 Copper-Bearing Steel wire. Sharp points make driving easy.



One-inch staples run about 108 to the pound; 1¼-inch, 85 to pound; 1½-inch, 70 to pound.

Our Low Prices

Price per keg (100 pounds).....	\$4.51
Price per 10-pound package60
Price per 25-pound package	1.35

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

WORLD'S GREATEST

L and T Line Posts

These sturdy "L" and "T" Posts are rolled out of rail steel—the strongest, longest-lasting steel used in post manufacture. They easily outlast two to three sets of wood posts and cost you less. Each post is equipped with a heavy anchor plate, and ends are sharply pointed to make driving easy! All posts

are coated with weather-resisting paint which adds to appearance and prolongs life.

Staple Clincher FREE



FREE with every purchase of Punched "L" or "T" Type Steel Line Posts. Made of durable steel. Clinches staples easily and quickly.

Punched "L" and "T" Posts

Made with oval holes 2 inches apart. Fence is quickly fastened to post with ordinary wire staples. (See page 37.)

PUNCHED "L" POST

Dimensions: Angle section, $1\frac{1}{4} \times 1\frac{1}{4}$ inches, 9/64-inch thick. Oval holes spaced 2 inches apart to fit any type fence or netting.

Length of Post	For Fences up to	Average Weight "L" Post	Price Each "L" Post
5 ft.	36 in.	5¾ lbs.	25½¢
6 ft.	48 in.	6¾ lbs.	30¢
6½ ft.	54 in.	7¼ lbs.	32½¢
7 ft.	60 in.	7¾ lbs.	34½¢
8 ft.	72 in.	8½ lbs.	39¢

PUNCHED "T" POST

Dimensions: "T" section, $1\frac{1}{2} \times 1\frac{1}{4}$ inches, ½-inch thick. Oval holes spaced 2 inches apart to fit any type fence or netting.

Length of Post	For Fences up to	Average Weight "T" Post	Price Each "T" Post
5 ft.	36 in.	6¾ lbs.	29½¢
6 ft.	48 in.	7¾ lbs.	34½¢
6½ ft.	54 in.	8¼ lbs.	37½¢
7 ft.	60 in.	9 lbs.	40¢
8 ft.	72 in.	10 lbs.	45½¢

Standard Self-Fastener "L" and "T" Posts

With Fasteners Every 3 Inches

No staples or clips are necessary with these Self-Fastening "L" and "T" Posts. The lip fastener is a part of the post itself. You simply place the line wires of the fence in the lips, strike the points with a hammer, and the job is done. If you want to move fence, lips can be opened and wires removed. The two lower fasteners are reversed to hold bottom of fence securely.

SELF-FASTENER "L" POST

Dimensions: Angle section, $1\frac{1}{4} \times 1\frac{1}{4}$ inches, 9/64-inch thick. Fasteners spaced 3 inches apart. Two lower fasteners reversed. Recommended specially for poultry fence.

Length of Post	For Fences up to	Average Weight "L" Post	Price Each "L" Post
5 ft.	36 in.	6 lbs.	26½¢
6 ft.	48 in.	7 lbs.	31¢
6½ ft.	54 in.	7½ lbs.	33½¢
7 ft.	60 in.	8 lbs.	35½¢
8 ft.	72 in.	8¾ lbs.	40¢

SELF-FASTENER "T" POST

Dimensions: "T" section, $1\frac{1}{2} \times 1\frac{1}{4}$ inches, ½-inch thick. Fasteners spaced 3 inches apart. Two lower fasteners reversed. Recommended specially for poultry fence.

Length of Post	For Fences up to	Average Weight "T" Post	Price Each "T" Post
5 ft.	36 in.	7 lbs.	30½¢
6 ft.	48 in.	8 lbs.	35½¢
6½ ft.	54 in.	8½ lbs.	38½¢
7 ft.	60 in.	9½ lbs.	41¢
8 ft.	72 in.	10½ lbs.	46½¢

Punched "L" Post

Punched "T" Post

Standard Self-Fastener "T" Post

Standard Self-Fastener "L" Post

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

STEEL POST VALUES

Special Self-fastener L and T Posts for Farm Fence

1. Self-fasteners spaced to fit all standard field fences.
2. Extra ground depth at no extra cost.

HERE are two brand new "L" and "T" Steel Posts with outstanding features. The handy self-fasteners are spaced to exactly fit the line wires of all standard makes of field fence. Saves time and trouble in erecting fence. Gives you a better, neater, more satisfactory job. The three lower fasteners are turned down to prevent hogs from rooting under or lifting fence. Ideal for temporary fence because few, if any, fasteners need be closed. The spring in the fence holds it to the posts.

Lugs spaced
to fit all
standard
field fences.

Extra Depth Means a Sturdier Fence

You get extra ground depth and a stronger, sturdier fence with these new posts. The 6½ foot posts have a ground depth of 25 inches when used with a 47-inch high fence and one barbed wire at the top. The 7-foot posts have a ground depth of 30 inches when used with the same height fence and a barbed wire above. (See chart, Page 42, for further information!)

Both the "L" and "T" types are rolled from tough rail steel. Heavy anchor plates provide added ground resistance. Each post is thoroughly coated with weather resisting paint. Pointed ends make driving easy.

Note: Be sure to specify SPECIAL Self-Fastener "L" and "T" Posts when ordering for field fence.

SPECIAL SELF-FASTENER "L" POST

Dimensions: Angle section, 1¼ x 1¼ inches, 9/64-inch thick.

Length of Post	For Farm Fences Up to	Depth in Ground	Average Weight	Price Each
6½ feet	47 inches	25 inches	7½ lbs.	33½c
7 feet	47 inches	30 inches	8 lbs.	35½c

SPECIAL SELF-FASTENER "T" POST

Dimensions: "T" section, 1½ x 1¼ inches, ¼-inch thick.

Length of Post	For Farm Fences Up to	Depth in Ground	Average Weight	Price Each
6½ feet	47 inches	25 inches	8¾ lbs.	38½c
7 feet	47 inches	30 inches	9½ lbs.	41c

Three lower lugs reversed to prevent hogs rooting under fence.

EXTRA
GROUND
DEPTH

6½-Foot Post
goes in ground
25 inches

7-foot post
goes in ground
30 inches

Special
Self-Fastener
"L" Post

Special
Self-Fastener
"T" Post

This Handy Steel Post Driver Makes Driving Easy

YOU can drive steel line posts easily, quickly and straight with this handy driver! Saves its low cost over and over again. Better than a sledge. Does not batter top of post. All you have to do is raise and drop the weighted driver on the post. Man or boy can set posts without help. All-steel, tubular. One end weighted, other end open. For use with all steel line posts.

Our Price Each

\$1.06



FAMOUS Y-TYPE POSTS

CAN'T BEND STEEL LINE POST ... HEAVIEST STEEL LINE POST MADE

THE heaviest, strongest, longest-lasting of all farm fence steel line posts . . . Designed to increase the strength of your fence and lengthen fence life . . . Save you time, labor and money . . . Cost less in the end than either wood or light weight steel posts.

CAN'T-BENDS are so strong and sturdy that you can set them farther apart than the average post. This means a big saving even over cheaper, lighter posts. It reduces your first cost and, at the same time you have a stronger, better fence — one that will turn stock years longer than that stretched on ordinary posts.

ROLLED OUT OF TOUGH RAIL STEEL

Made of toughest rail steel, CAN'T-BEND Line Posts should outlast two to three sets of wood posts. They are fire-proof, rot-proof, weather-proof. The heavy, re-inforced "Y" design enables these posts to withstand severe strains and shocks.

JIFFY FASTENERS SAVE TIME

CAN'T-BENDS are made with *Jiffy Fasteners* (Patented)—the quick, easy way of fastening fence to posts. No wiring, no stapling is necessary. You simply place the line wires of the fence in the notches, and the job is done. This means time, labor and money saved.

FIT ALL STANDARD FENCES

All posts are notched to fit the line wires in the standard makes of farm fence. The three lower notches are reversed to positively prevent hogs or other stock from rooting under or lifting the fence.

EXTRA DEEP IN GROUND

Kitselman CAN'T-BEND Line Posts are made to go into the ground from 25 to 33 inches while most posts allow only 19 to 22 inches below ground. The design and construction of these posts make it impossible for stock or frost to lift them. When driven into the ground, the dirt packs solidly around the post and in the angle of the "Y", holding the post in a vice-like grip. Not hindered by useless anchors, these posts drive quickly, easily and straight, but once set they stay set.

NOTE THESE DIMENSIONS AND WEIGHTS

Re-inforced "Y" section has 2 1/4-inch sides, 1/4-inch thick at outer edges, approximately 3/4-inch thick in angle curve. *Jiffy Fasteners* fit all standard makes of Field Fence. Covered with durable metal paint.

Length	*For Fences up to	Average Weight	Price Each
6 1/2 feet	47 inches	11 pounds	47c
7 feet	47 inches	12 pounds	50 1/2c
7 1/2 feet	55 inches	13 pounds	54c
8 feet	55 inches	14 pounds	58c

*See Page 42 for chart showing length post to order for different heights of fence.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

**REVERSED
FASTENERS
HOLD FENCE
SECURELY-STOP
ROOTING HOGS**

GO INTO GROUND EXTRA DEEP

DRIVE QUICKLY AND STRAIGHT

with the JIFFY FASTENERS

(Patented February 26, 1924)

LONG-LIFE STEEL LINE POST

CUT DOWN YOUR FENCING COSTS

YOU take the drudgery out of fence building, stop back-breaking post-hole digging, erect fence in one-tenth the time—by using Kitselman *Long-Life* "Y" Type Posts with the *Jiffy Fasteners*. They drive like stakes, easily and straight. No stapling — no wiring is necessary. The *Jiffy Fasteners* (Patented) are a part of the post. The notches are spaced just right to hold the fence securely. You don't even need to turn down the points unless you want to. The lower notches punched up, positively prevent hogs and other stock from rooting under or lifting the fence.

RE-INFORCED "Y" DESIGN

Kitselman *Long-Life* Posts are rolled out of railroad rail steel—the same tough, strong, long-lived steel used in the heavier CAN'T-BEND Line Posts. Stronger than most steel posts because of the re-inforced "Y" design. Rot-proof, fire-proof, weather-proof. Years of tests show they do not frost-heave. Cut fence building costs; last longer; save time, labor, money.

GREATER GROUND DEPTH

Long-Life Posts are designed to drive into the ground deeper than the average post. For example, the 7-foot *Long-Life* Post for farm fence goes into the ground 2½ feet—six to eight inches more than most posts—and yet gives you ample space above for a 47-inch fence and a strand of barbed wire at the top. This extra ground depth makes for stronger, sturdier fences—and longer fence service.

Long-Life Line Posts Made in Two Styles for Farm Fence and Poultry Fence

(Note: Be sure, in ordering, to specify whether for Farm or Poultry Fence)

Both styles reinforced "Y" design, with 1¾-inch sides, ½-inch thick at outer edges, approximately ¼-inch thick in angle curve. *Jiffy Fasteners* of *Long-Life* Farm Fence Posts fit all standard field fences (see chart page 42). *Jiffy Fasteners* of *Long-Life* Poultry Fence Posts fit all types poultry fence. All posts coated with durable, weather resisting metal paint.

Length of Post	For Farm Fences Up to	For Poultry Fences Up to	Average Weight	Price Each
5 feet	39 inches	36 inches	7¼ lbs.	29½c
6 feet	39 inches	48 inches	8 lbs.	35½c
6½ feet	47 inches	54 inches	8½ lbs.	38½c
7 feet	47 inches	60 inches	9¼ lbs.	41c
7½ feet	55 inches	66 inches	9¾ lbs.	44c
8 feet	55 inches	72 inches	10½ lbs.	47c

No Wiring
No Stapling
No Post Holes
to Dig!

Long-Life
Line Post
for Poultry
Fence

Long-Life
Line Post
for Field
Fence

We Pay Freight on Orders of \$5.00 or More.

SAVE TIME AND LABOR

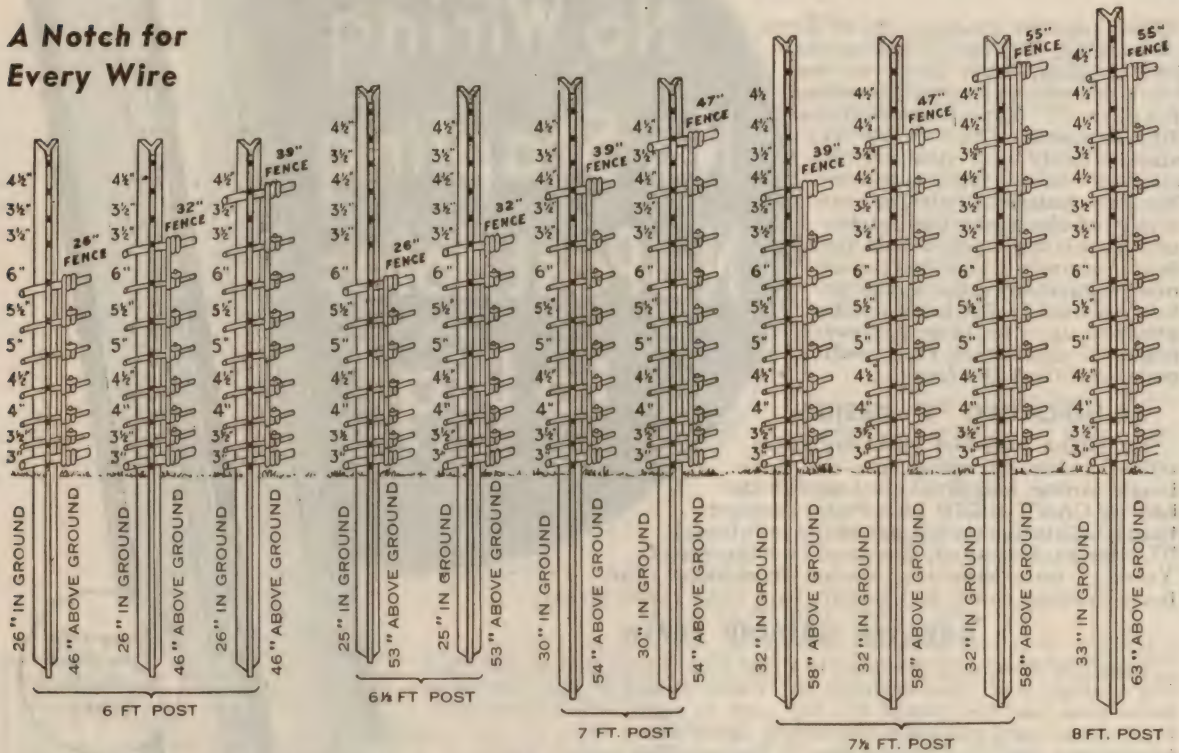
JIFFY FASTENERS

(Patented February 26, 1924)

FIT ALL STANDARD FARM FENCES

● CHART SHOWS YOU LENGTH POST TO ORDER ●

A Notch for Every Wire



[NOTE: 6½-foot and 7-foot posts are punched exactly the same. The 7-foot posts, however, go in ground 5 inches deeper than 6½-foot posts.]

THIS chart will help you to determine just which length Kitselman Steel Post will best meet your needs.

It shows you all lengths of Kitselman "Can't-Bend" and "Long-Life" Farm Fence Line Posts. It shows how each length post is notched to fit each wire of the various heights of standard farm fence. It shows the number of notches placed above each height of fence for barbed wires and the spacing between each notch. It shows how deep these posts go in the ground.

This chart may be used also to select the proper length Kitselman Special "L" and "T" Self-Fastener Posts shown on Page 39. These also are punched to fit standard spaced farm fences.

There is a Kitselman Steel Fence Post for every need at prices that save you money. Select the type and length of Post that best fits your requirements. Then send us your order. If the posts do not come up to your expectations in every way, you may return the shipment and we will refund your money.

*Kitselman Long-Life Poultry Fence Line Posts are punched for all types of Poultry Fence and Netting.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

CUT COSTS

WITH THESE *Heavier, Stronger*

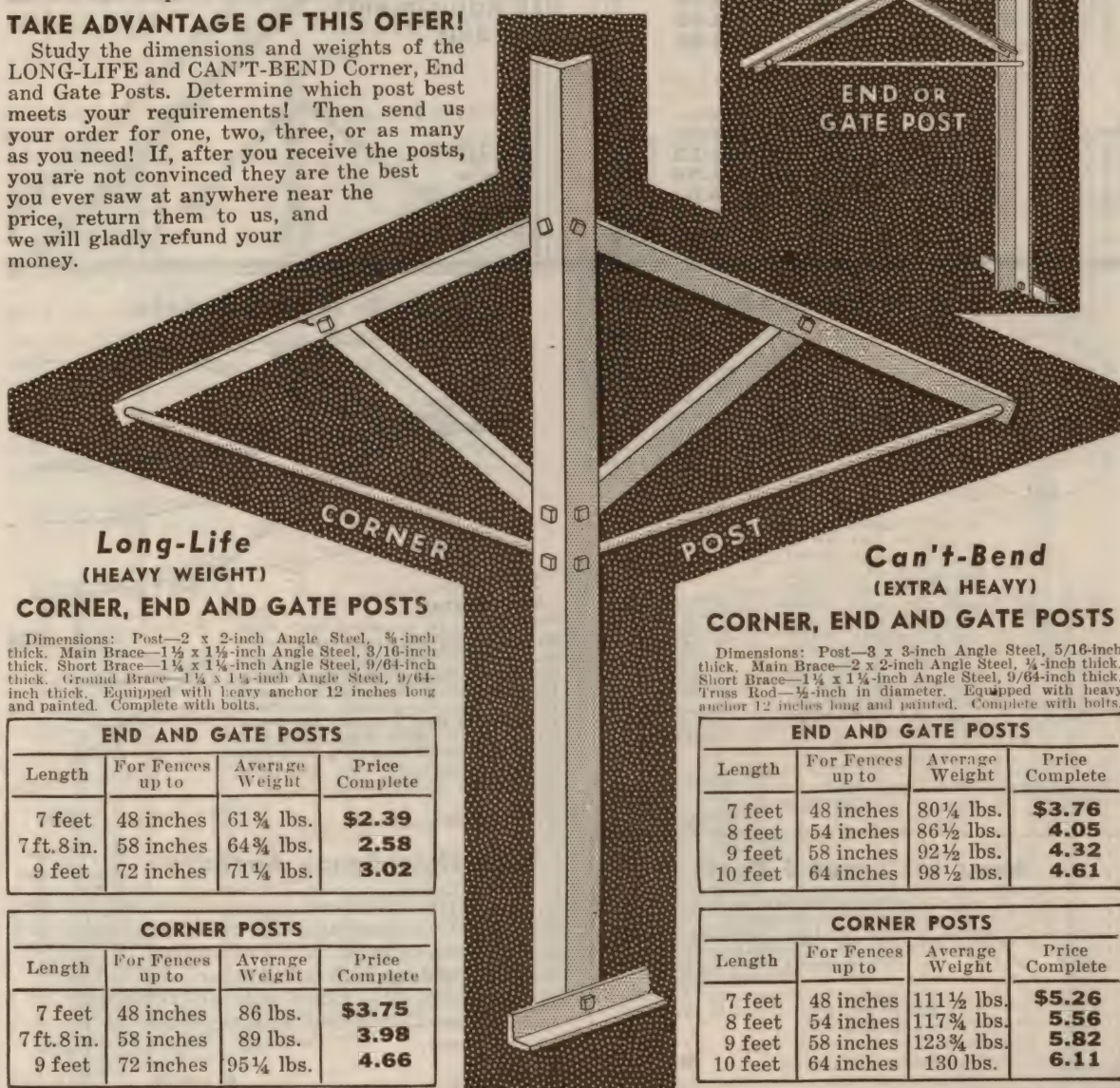
STEEL End and Corner POSTS

Look where you will, you will not find posts which compare in strength, durability and low price with these heavy, sturdy Kitzelman Steel Corner, End and Gate Posts. Rolled out of rail steel—the toughest, strongest, steel obtainable for post construction. Permanently braced at just the right angle to withstand the heaviest strain. Fire-proof, rot-proof, weather-proof. Cost less than wood and last longer. More dependable, more economical than concrete. Easily and quickly installed. Save time, labor, money.

Kitzelman Posts are made in two weights: CAN'T-BEND—for all types of fence including the heaviest field fences; LONG-LIFE—for all types of field, poultry, hog, garden and orchard fence with exception of heavier field fence.

TAKE ADVANTAGE OF THIS OFFER!

Study the dimensions and weights of the LONG-LIFE and CAN'T-BEND Corner, End and Gate Posts. Determine which post best meets your requirements! Then send us your order for one, two, three, or as many as you need! If, after you receive the posts, you are not convinced they are the best you ever saw at anywhere near the price, return them to us, and we will gladly refund your money.



Long-Life (HEAVY WEIGHT)

CORNER, END AND GATE POSTS

Dimensions: Post—2 x 2-inch Angle Steel, 3/16-inch thick. Main Brace—1 1/2 x 1 1/2-inch Angle Steel, 3/16-inch thick. Short Brace—1 1/4 x 1 1/4-inch Angle Steel, 9/64-inch thick. Ground Brace—1 1/4 x 1 1/4-inch Angle Steel, 9/64-inch thick. Equipped with heavy anchor 12 inches long and painted. Complete with bolts.

END AND GATE POSTS

Length	For Fences up to	Average Weight	Price Complete
7 feet	48 inches	61 3/4 lbs.	\$2.39
7 ft. 8 in.	58 inches	64 3/4 lbs.	2.58
9 feet	72 inches	71 1/4 lbs.	3.02

CORNER POSTS

Length	For Fences up to	Average Weight	Price Complete
7 feet	48 inches	86 lbs.	\$3.75
7 ft. 8 in.	58 inches	89 lbs.	3.98
9 feet	72 inches	95 1/4 lbs.	4.66

Can't-Bend (EXTRA HEAVY)

CORNER, END AND GATE POSTS

Dimensions: Post—3 x 3-inch Angle Steel, 5/16-inch thick. Main Brace—2 x 2-inch Angle Steel, 1/4-inch thick. Short Brace—1 1/4 x 1 1/4-inch Angle Steel, 9/64-inch thick. Truss Rod—1/2-inch in diameter. Equipped with heavy anchor 12 inches long and painted. Complete with bolts.

END AND GATE POSTS

Length	For Fences up to	Average Weight	Price Complete
7 feet	48 inches	80 1/4 lbs.	\$3.76
8 feet	54 inches	86 1/2 lbs.	4.05
9 feet	58 inches	92 1/2 lbs.	4.32
10 feet	64 inches	98 1/2 lbs.	4.61

CORNER POSTS

Length	For Fences up to	Average Weight	Price Complete
7 feet	48 inches	111 1/2 lbs.	\$5.26
8 feet	54 inches	117 3/4 lbs.	5.56
9 feet	58 inches	123 3/4 lbs.	5.82
10 feet	64 inches	130 lbs.	6.11

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITZELMAN BROS., MUNCIE, IND.

PAGE 43

GIANT Weather Tight STEEL POSTS IRON TOP CORNER, END & GATE

Made of 4" Steel Tubing

Here is the strongest, most powerful tubular post ever offered at these low prices. Made of heavy 4-inch steel tubing, braced with 2-inch steel tubing. Brace is attached to post with adjustable clamp which can be raised or lowered, or moved around to any angle. Iron Weather-Tight Top keeps out moisture and prevents rust. Posts are thoroughly coated with red-oxide metallic paint. Posts come with all braces, clamps, bolts and caps, ready to set up. Corner Posts have two complete sets of braces; End and Gate Posts, one set.

End or Gate Posts

Length	For Fences up to	Average Weight	Price Complete
6 feet	36 inches	52 lbs.	\$2.45
7 feet	48 inches	58 lbs.	2.87
8 feet	60 inches	63 lbs.	3.14
9 feet	72 inches	68 lbs.	3.49
10 feet	72 inches	74 lbs.	3.82

Corner Posts

Length	For Fences up to	Average Weight	Price Complete
6 feet	36 inches	71 lbs.	\$3.12
7 feet	48 inches	77 lbs.	3.59
8 feet	60 inches	83 lbs.	4.01
9 feet	72 inches	87 lbs.	4.44
10 feet	72 inches	93 lbs.	4.87

For Heavy Field Fence

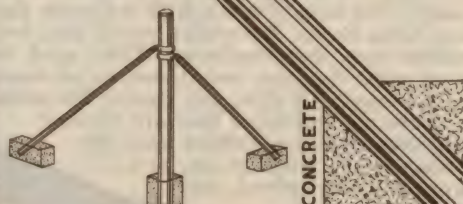
End and Corner Posts are the very life of your fences. That's why it always pays to buy big, strong, well-braced End and Corner Posts. The heavier and stronger they are, the better fence you will have.

Giant Corner and End Posts are designed for the heaviest field fences.

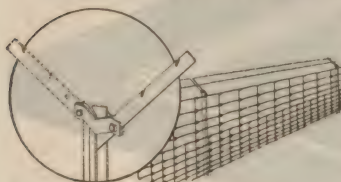
They will withstand many times the strain placed upon them.

You can't bend or break them. They will outlast two or three sets of wood posts and keep your fences neat and trim for years to come.

Special Clamp Makes Brace Adjustments Easy.



Barbed Wire Extension Arms

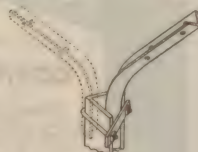


Kitselman Barbed Wire Extensions protect your property and save your fences! Stop hunters, tourists and other trespassers. Keep heavy stock from tramping fences. Widely used for fair grounds and private park enclosures as well as for farm fences. Made of strong, durable steel; last for years. Arms are adjustable and can be used on either side of the post. Made for Kitselman "Y", "L" and "T" Line Posts (Pages 38 to 41) and for Kitselman Angle Steel and Tubular End and Corner Posts (Pages 43 and 44). Be sure to specify kind of posts for which arms are wanted.



For Tubular Corner and End Posts

Kind	Each
Line Post Arm.....	13½c
Corner or End Post Arm.....	25c



For Angle Corner and End Posts

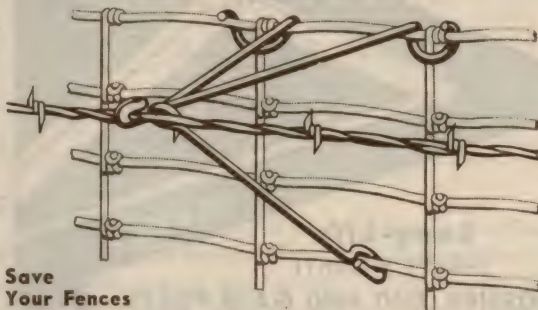
Arms for L and T Posts



New and practical one-piece steel Barbed Wire Extension Arms for "L" and "T" Line Posts. (See Pages 38 and 39.) Quickly and easily fastened to posts. Can be used on either side of post and adjusted to any height. Strong and durable. Easily worth small cost in saving of fences alone.

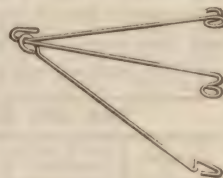
Price each..... 9c

Barb Wire Brackets



Save Your Fences

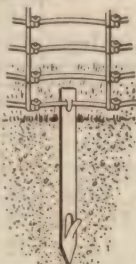
These handy, practical Barb Wire Brackets pay for themselves over and over. They keep stock from riding the fence, discourage climbing, and make your fences last years longer. They are quickly and easily attached to line wires of the fence and hold the barb wire rigid and secure. Made of heavy, ¼-inch galvanized wire rod. Cost but little and last for years.



Price Each 12c

Sure-Hold Fence Anchors

Keep fence right down to ground and reduce costs by enabling you to use fewer posts. Made of steel with tongue punched out for attaching to fence. Anchors are ⅝-inch thick, 1½ inches wide and 16 inches long. Can be used with any style of wire fence.



Price Each 6 cents

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

ALL-STEEL ADJUSTABLE GATE

with KITSELMAN Self-LIFTING, Sure-LOCKING FEATURE

THIS Super-Galvanized All-Steel Adjustable Farm Gate is the surest, safest, self-lifting gate ever produced at a moderate price. It can be securely locked at any height up to 2 feet from the ground so that your stock cannot raise or tamper with it in any way. Our locking device prevents this.

With gate raised, hogs and other small stock are allowed to pass under it while horses and cattle stay where you want them. The ease with which the Kitselman Adjustable Gate can be lifted over snow and rough ground makes it one of the greatest conveniences on the farm.

Designed and Built for Rugged Service

The design and construction of the Kitselman Adjustable Gate give it unusual strength and durability. The ends of the frame are made of 2-inch Super-Galvanized U-Bar Iron. The top and bottom of the frame is heavy, Super-Galvanized Steel Pipe, 1½ inches outside diameter. All gates are fitted with adjustable diagonal braces. The 10-foot gate has one upright brace; the 12, 14 and 16-foot gates have two upright braces. These upright braces are ¾-inch Channel Iron.

The frame is filled with all No. 9 Gauge fabric with stays 6 inches apart. All wires are COPPER-BEARING Steel, galvanized by the improved K-B Process. The barbed wire running across the top prevents stock from "riding" the gate.

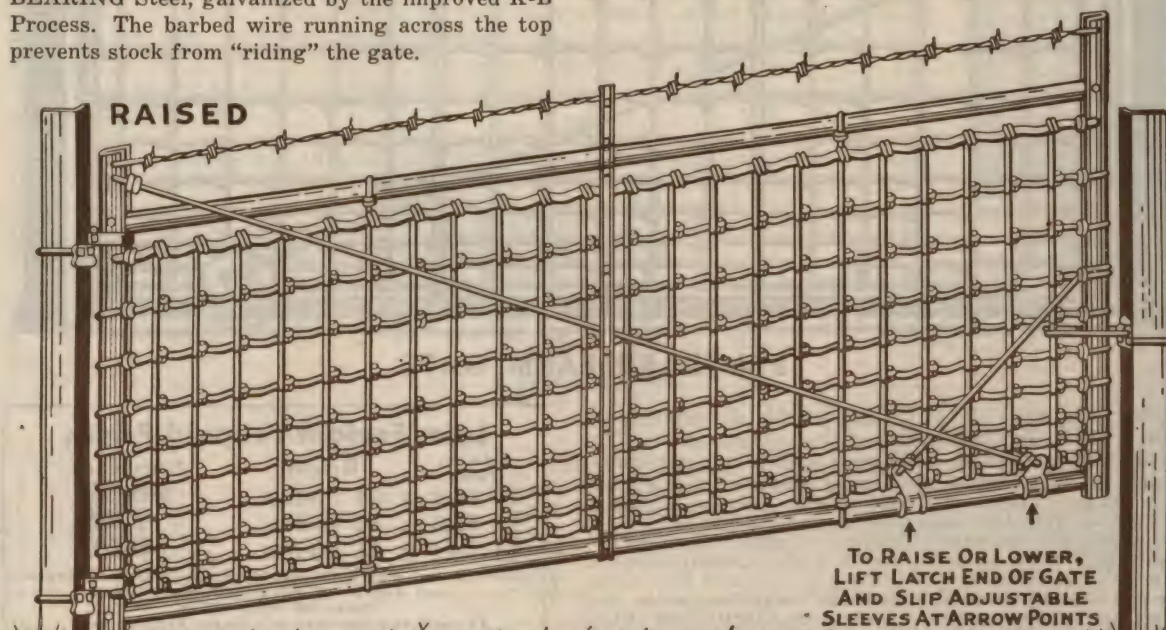
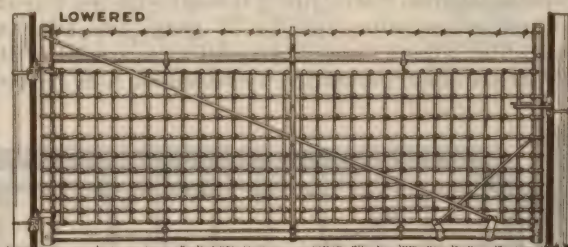
Everything You Want in an All 'Round Farm Gate

Priced to Save You Money

Between Posts	Height	Price Each
10 feet x 54 inches.....		\$8.89
12 feet x 54 inches.....		9.89
14 feet x 54 inches.....		10.63
16 feet x 54 inches.....		11.44

Hinges and Latch for Wood Posts FREE. Hinges and Latch for Kitselman Steel Posts, 50 cents extra. In ordering, be sure to specify kind wanted.

NOTE: Gates of special width to meet your needs can be furnished when specified. Write for prices giving width required.



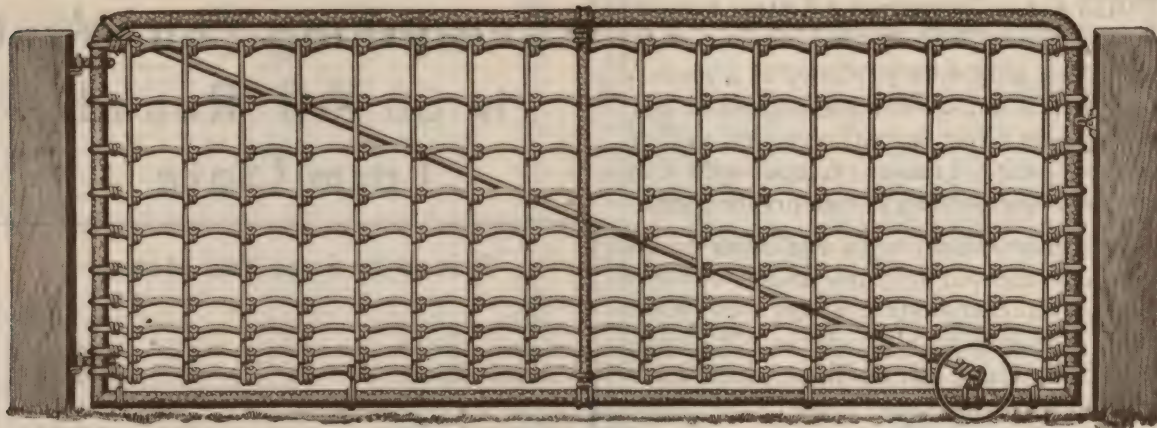
WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

PAGE 45

KITSELMAN ALL-STEEL GATES

SUPER-GALVANIZED FRAMES...



JUNIOR FARM GATE

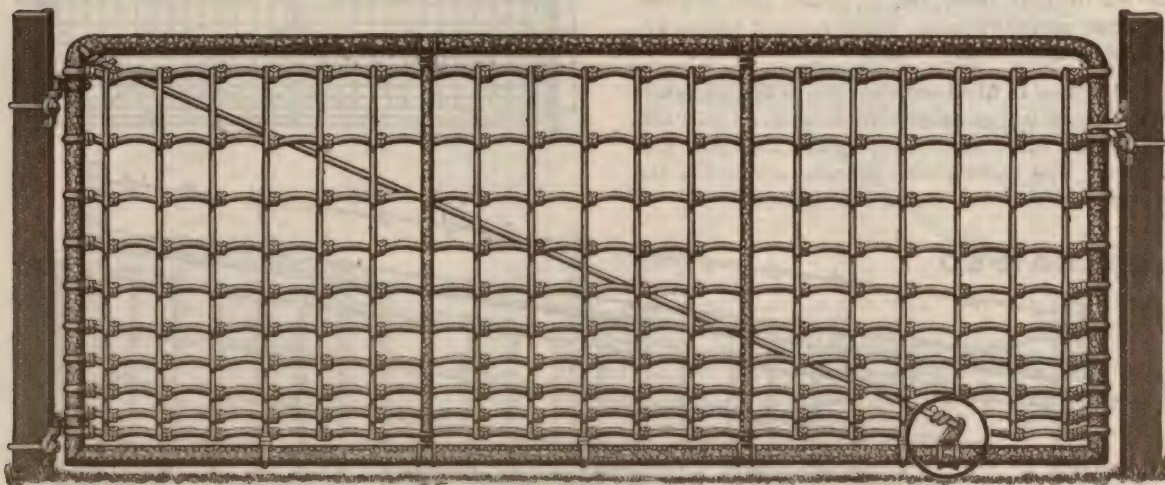
Frame is 1½ inches, outside diameter, heavy, *Super-Galvanized Tubular Steel*. Upright center brace is ¾-inch galvanized tubing. The lower end of the diagonal brace is fitted with the special Kitselman Adjustable Sleeve which prevents sagging. Fabric filling is made with No. 9 gauge top and bottom wires and No. 11 gauge line and stay wires. Stay wires 6 inches apart. All wires are **COPPER-BEARING Steel**, galvanized by improved K-B Process.

Low, Freight Prepaid Prices

Between Posts	Height	Price Each
10 feet x 54 inches		\$4.90
12 feet x 54 inches		5.50

Hinges and Latch for Wood Posts **FREE**. Hinges and Latch for Kitselman Steel Gate Posts 50 cents extra.

In ordering, be sure to specify kind wanted.



STANDARD FARM GATE

Frame is made of 1½ inches, outside diameter, extra heavy, *Super-Galvanized Pipe* of the highest quality. The 10 and 12-foot gates have one ¾-inch upright center brace; the 14-foot gate, two center braces. The lower end of the diagonal brace is fitted with the special Kitselman Adjustable Sleeve. This sleeve is so made that when driven to the right, it automatically raises the latch end of the gate. Thus if the gate post "gives" or the ground be uneven, you can quickly adjust the gate so it will not drag. Fabric filling is made with No. 9 Gauge top and bottom wires and No. 11 Gauge line and stay wires. Stay wires are 6 inches apart. All wires are **COPPER-BEARING Steel**, galvanized by the improved K-B Process.

Low, Freight Prepaid Prices

Between Posts	Height	Price Each
10 feet x 54 inches		\$6.99
12 feet x 54 inches		7.66
14 feet x 54 inches		8.64

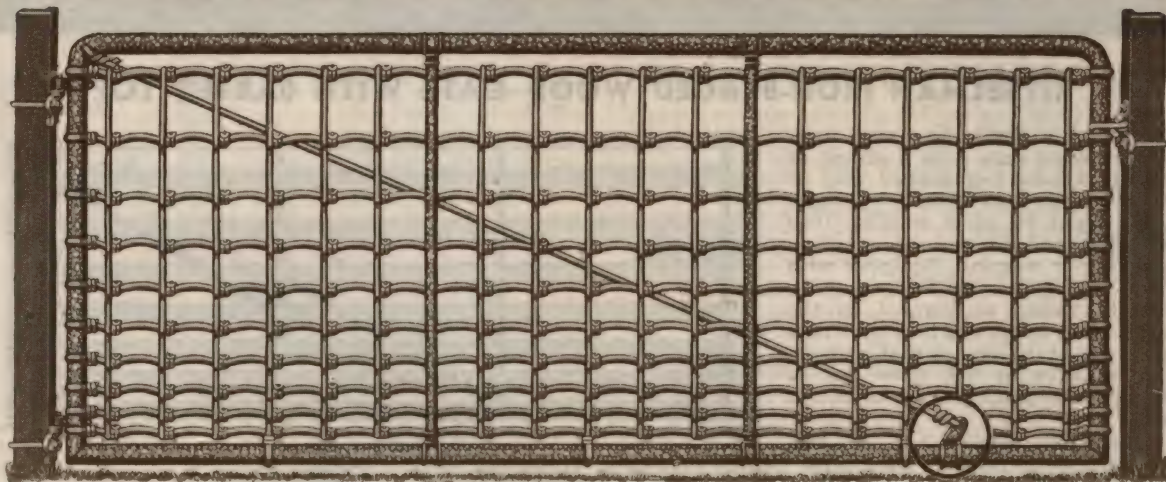
Hinges and Latch for Wood Posts **FREE**. Hinges and Latch for Kitselman Steel Gate Posts 50 cents extra.

In ordering, be sure to specify kind wanted.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN ALL-STEEL GATES

SUPER-GALVANIZED FRAMES...



Atlas Farm Gate

This extra-heavy Farm Gate is built for heavy duty and long service. Frame is made of *Super-Galvanized* pipe of highest quality, 1½ inches outside diameter. Upright braces are ¾-inch outside diameter. The 10-foot gate has one upright brace and the 12 and 14-foot gates have two. Diagonal brace is fitted with special Adjustable Sleeve which prevents sagging. Fabric filling is made entirely of No. 9 gauge wire, with stays 6 inches apart. All wires **COPPER-BEARING Steel**, galvanized by the improved K-B process.

Low, Freight Prepaid Prices

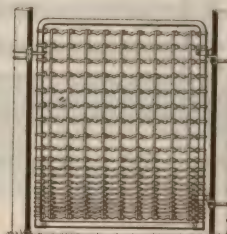
Between Posts	Height	Price Each
10 feet x 54 inches		\$8.62
12 feet x 54 inches		9.95
14 feet x 54 inches		11.22
Hinges and Latch for Wood Posts FREE . Hinges and Latch for Kitselman Steel Gate Posts 50 cents extra.		
In ordering, be sure to specify kind wanted.		

POULTRY GATES AT LOWER PRICES » »



KITSELMAN POULTRY GATES are designed and built for dependable, economical service. The frames are made of heavy, *Super-Galvanized Tubular Steel* 1½ inches outside diameter. The strong, closely-woven fabric filler is made of No. 11 and No. 14½ gauge **COPPER-BEARING Steel Wire**, galvanized by the improved K-B Process. This dependable fabric turns poultry and stock equally well.

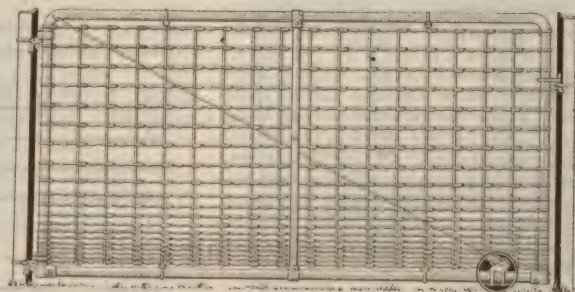
The 8-foot, 10-foot and 12-foot Style "H" Poultry Drive Gates come equipped with the special Kitselman Adjustable Brace which prevents sagging and allows the gate to swing clear of the ground at all times. The 8-foot and 10-foot gates have one, and the 12-foot gate has two upright braces made of ¾-inch *Super-Galvanized Tubular Steel*. These braces give additional strength and rigidity to these gates.



**Style "A"
Poultry Walk Gate**

Style "A" Poultry Walk Gate		
Between Posts	Height	Price Each
3 feet x 42 inches		\$2.48
3½ feet x 48 inches		2.73
3½ feet x 58 inches		2.99
3½ feet x 72 inches		3.19

Style "H" Poultry Drive Gate		
Between Posts	Height	Price Each
8 feet x 48 inches		\$5.16
10 feet x 48 inches		5.86
12 feet x 48 inches		6.81
8 feet x 58 inches		5.68
10 feet x 58 inches		6.36
12 feet x 58 inches		7.38



Style "H" Poultry Drive Gate

Hinges and Latch for Wood Posts **FREE**. Hinges and Latch for Kitselman Steel Gate Posts (See Pages 43-44) 50 cents extra. Be sure to specify kind wanted.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

STRONGER, NON-SAG WOOD GATES AT A BIG CASH SAVING TO YOU

KITSELMAN IRON-BRACED WOOD GATE WITH BARBED TOP

NOW — a sturdy, non-sag, iron-braced wood gate with a strand of heavy, 4-point hog barbed wire at the top as an added feature. Braced just right to give bridge-like strength and to prevent sagging, twisting or warping. Equipped with Two-way Adjustable Hinges which can be raised or lowered on the extra heavy hinge end braces. Hinge bolts are extra long so that by moving nuts in or out gate can be brought to proper level at either end.

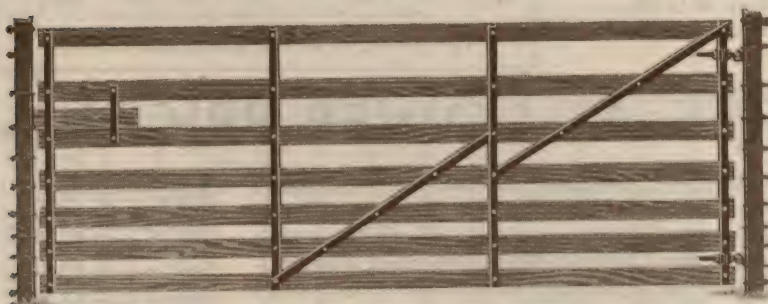


Made with seven 1-inch x 4-inch selected No. 1 Yellow Pine boards. Braced both sides. Hinge-end vertical braces are $2\frac{1}{2}$ x $\frac{1}{4}$ x $\frac{1}{2}$ -inch Channel Iron. Other vertical braces, 1-inch x $\frac{1}{4}$ x $\frac{1}{8}$ -inch Channel Iron. Angle braces are 1-inch x $\frac{1}{8}$ -inch iron. Channel Iron braces are bolted to wood with flange side in, allowing free passage of air to prevent moisture collecting. This prevents rotting; prolongs life of gate. Barbed wire is Extra Heavy 4-point with barbs every 4 inches.

All gates thoroughly coated with weather resisting paint. Complete with Two-Way Adjustable Hinges for wood posts, and wood latch.

Between Posts	Height	Price Each
12 ft. x 54 in.		\$7.69
14 ft. x 54 in.		8.16

KITSELMAN IRON-BRACED WOOD GATE WITH PLAIN TOP



Made of quality materials of the same description and dimensions as the Kitzelman Wood Gate above but with plain instead of barbed top. Extra heavy hinge end braces. Seven boards. Full 54 inches high. All gates thoroughly painted with weather-resisting paint. Complete with Two-Way Adjustable Hinges and wood latch for wood posts. A wonderful value at our low, freight-prepaid prices.

Between Posts	Height	Price Each
12 ft. x 54 in.		\$7.44
14 ft. x 54 in.		7.91

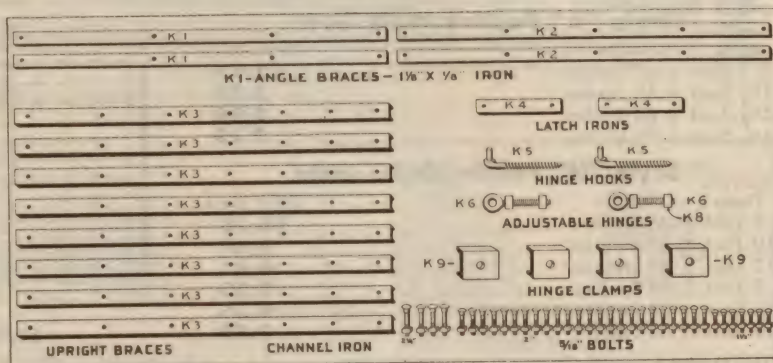
Hinges and Latch for Wood Posts FREE. Hinges and Latch for Kitzelman Steel Gate Posts (See Pages 43 and 44) 50 cents extra. Be sure to specify kind wanted.

Buy Only the Irons if You Wish—and, Build Your Own Gates

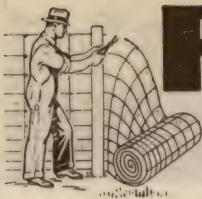
You can, if you wish, buy Kitzelman Gate Irons and build your own gates. Complete sets of irons include all Braces, Uprights, Extra Heavy Hinge End Braces, Adjustable Hinges, Bolts, Clamps, Latch Irons and Hinge Hooks—in fact everything except the boards—used in the Kitzelman Wood Gate. All parts come cut, drilled and painted ready to put together. Braces are drilled for seven board gates (without barb top), 54 inches high and 8, 10, 12 and 14 feet wide.

Price per complete set

\$3.38



WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

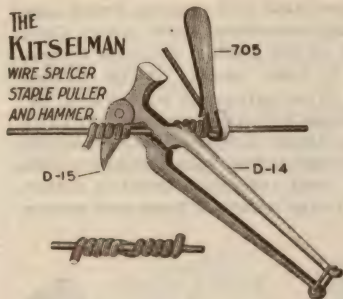


FENCE TOOLS

at Big Savings



THE
KITSELMAN
WIRE SPICER
STAPLE PULLER
AND HAMMER.



One of the handiest tools you can have about the farm. No other tool will equal this for making a neat, strong splice. Made of high grade malleable iron, is nicely painted. Price complete:

75c

Parcel Post Prepaid.

Wire Cutters

A dependable, firm gripping tool made of high-grade, tempered steel. Exactly like we use in our own factory. Two extended side cutters most convenient wire cutters ever devised. Accurately fitted, highly polished. Knurled handles.

8-inch Wire Pliers, each..... **\$1.20**
10-inch Wire Pliers, each..... **1.40**

Parcel Post Prepaid.

Pliers, Hammer and Staple Puller

A high-grade tool designed specially for building or repairing fences. Made of best forged steel. Staple puller on one side; hammer head on other. Two side wire cutters. Two eyes in end of head for twisting and splicing wire. Milled grip between handles for stretching.

10 1/4-inch Pliers and Staple Puller, each..... **\$1.35**

Parcel Post Prepaid.



Favorite Post-Hole Digger

This is one of the strongest and best split handle post-hole diggers on the market. The blades of the Favorite Post-Hole Digger are made from solid cast steel thoroughly tempered, and the shanks are of high quality malleable iron. The handles are longer and larger than generally used and they are made from selected and seasoned wood. The workmanship is of the very best and the digger is nicely finished. It has proven exceptionally popular and we guarantee it fully in every particular.

Price each \$1.49

Freight paid when ordered with other goods.



Kitselman Post-Hole Auger

You can reduce your post hole labor one-half with the Kitselman Auger. Absolutely the most efficient and the easiest auger to operate. It has large capacity, taking only five half turns to fill it to the arch, and five fillings will complete a hole 2 1/2 feet deep. Easily emptied. Bore a hole 8 inches in diameter.

The blades are Crucible Steel and have two sharp cutting edges formed to such shape so as to both cut and hold the dirt. No other auger has as much cutting surface. Will work satisfactorily in wet or dry, hard or soft ground and in soil where there is more or less gravel.

Price each \$1.89

Freight paid when ordered with other goods.



Eclipse Single Wire Stretcher

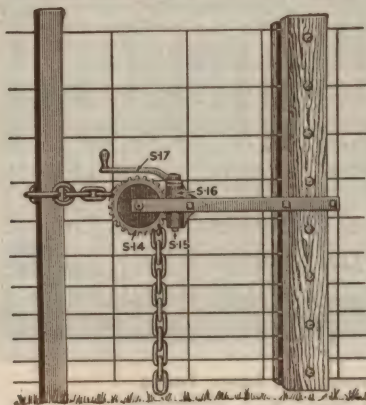


Greatest tool on market for stretching barbed or plain wire. Never-slip grip at one end; staple puller and hammer at the other. One person can stretch wire and drive staples at same time. Made of high-grade malleable iron.

Price, each..... **75c**

Parcel Post Prepaid

FENCE STRETCHERS AT COST



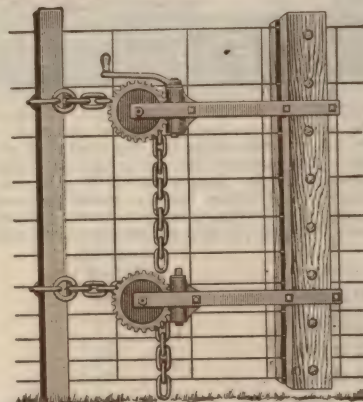
Single Stretcher

Price Each..... **\$5.79**

Powerful — easy to operate — speedy — safe. Locks automatically at any point. Working parts made of high grade malleable iron. Plates of heavy steel 1 1/8 x 5/8 inches, 2 1/2 inches wide. Heavy chain forged from 3/8-inch steel. Chains 10 feet long. Clamp bars made of heavy, hardwood bolted together with large square head bolts.

Kitselman Single Stretcher has one Worm and Worm Gear Jack and one Chain. Double Stretcher has two Worm and Worm Gear Jacks and two Chains. Double Stretcher can be used as single stretcher by removing one jack.

Wood Clamps 72 inches long for stretching fence higher than 60 inches, 50 cents extra.



Double Stretcher

Price Each..... **\$10.44**

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

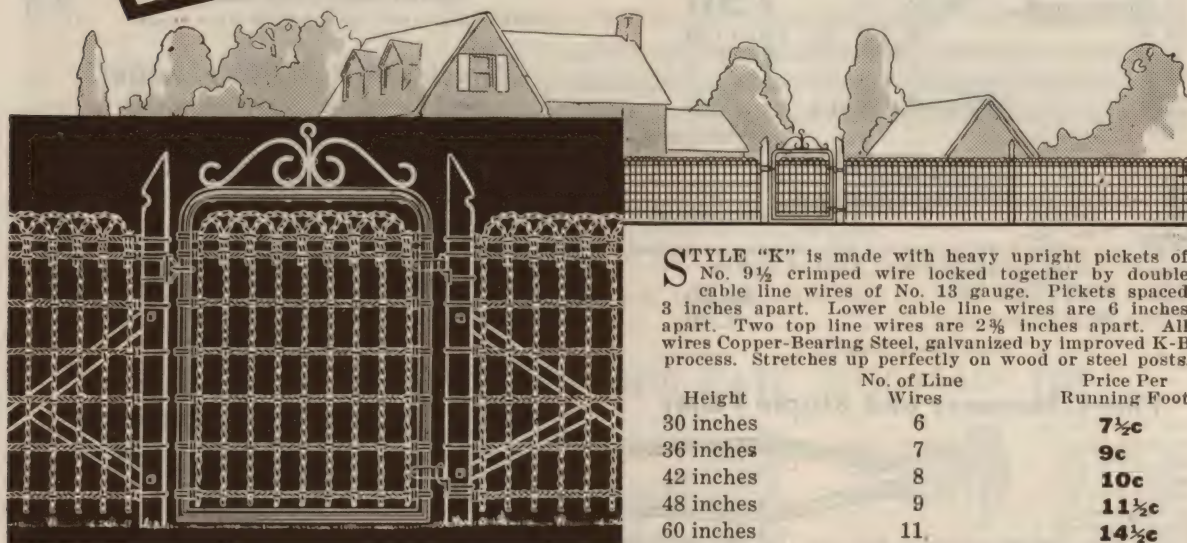
KITSELMAN BROS., MUNCIE, IND.

KITSELMAN ORNAMENTAL LAWN FENCE

AS LOW AS
7½c
per running foot

Protects and Beautifies

You get beauty of design and dependable protection at lowest possible cost when you buy Kitzelman Ornamental Lawn Fence direct from the factory. You save money on the original purchase because our prices are lower. You save money in years to come because of the superior lasting quality of Kitzelman Copper-Bearing Steel Wire, galvanized by the new, improved K-B process. You make further savings because Kitzelman Ornamental Lawn Fence is so easy to erect that you can do the job yourself. Style "K" and Style "R" Lawn Fences below are made with heavy, crimped wire pickets locked together with double cable line wires into strong, rigid fabrics. Neat and symmetrical in design, these fences afford privacy and protection and add to the beauty of home and garden.



Style "K" Ornamental Lawn Fence
Durable—Attractive—Economical

STYLE "K" is made with heavy upright pickets of No. 9½ crimped wire locked together by double cable line wires of No. 13 gauge. Pickets spaced 3 inches apart. Lower cable line wires are 6 inches apart. Two top line wires are 2½ inches apart. All wires Copper-Bearing Steel, galvanized by improved K-B process. Stretches up perfectly on wood or steel posts.

Height	No. of Line Wires	Price Per Running Foot
30 inches	6	7½c
36 inches	7	9c
42 inches	8	10c
48 inches	9	11½c
60 inches	11	14½c

We pay Freight on all orders of \$5.00 or more.

Prices do not include Gates or Posts. See page 55 for price of Gates. See page 56 for price of Posts.



STYLE "R" is a combination of beauty, strength and durability; yet the price per foot is extremely low. It is made with No. 9½ crimped pickets and double cable line wires of No. 13 gauge, all Copper-Bearing Steel, galvanized by improved K-B process. Lower pickets spaced 1½ inches apart; upper pickets, 3 inches apart. Lower line wires, 6 inches apart; two top line wires, 2½ inches apart. Easily stretched on wood or steel posts.

Height	No. of Line Wires	Price Per Running Foot
30 inches	6	11c
36 inches	7	12½c
42 inches	8	14c
48 inches	9	16c

We pay Freight on all orders of \$5.00 or more.

Prices do not include Gates or Posts. See page 55 for price of Gates. See page 56 for price of Posts.

Style "R" Ornamental Lawn Fence
Beautiful—Lasting—Inexpensive

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE



KITSELMAN ORNAMENTAL LAWN FENCE

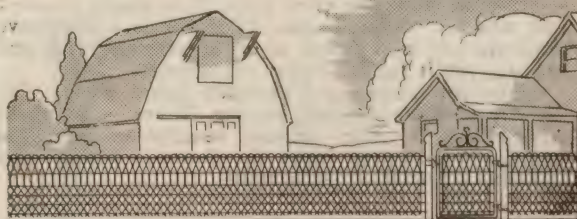
Exclusive Designs at Low Cost

For sheer beauty of design, Style "S" and Style "N" Ornamental Lawn Fences are outstanding. Yet the cost of these fabrics, of exclusive Kitzelman pattern, is, extremely low.

Style "S" and Style "N" Lawn Fences are made with specially designed twisted pickets. These pickets are formed by twisting two galvanized wires together into one strand of extraordinary strength. Naturally these sturdy pickets,

when woven together by double cable line wires, make for strong, rigid fences which give years of satisfactory service.

Both Style "S" and Style "N" furnish dependable protection and, at the same time, add to the beauty and value of your property. Either provides a safeguard against thoughtless trespassers, protects lawns and gardens from animals or poultry and makes an attractive and effective enclosure for children away from the dangers of traffic.

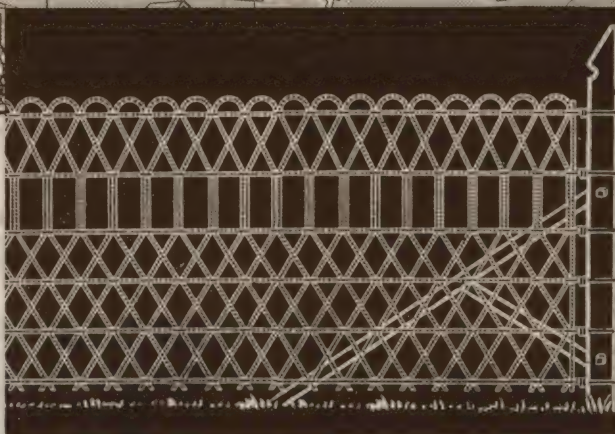


THE pickets of this attractive and durable Style "S" fabric are made of two No. 12½ wires twisted together into one heavy strand. The cable line wires, spaced 6 inches apart, are No. 12½ gauge. All wires are Copper-Bearing Steel, galvanized by the improved K-B process. Closely woven to turn poultry. At the prices quoted, it is a rare bargain. Stretches perfectly on wood or steel posts.

Height	No. of Line Wires	Price Per Running Foot
24 inches	4	11c
30 inches	5	13c
36 inches	6	15c
42 inches	7	18c
48 inches	8	19½c

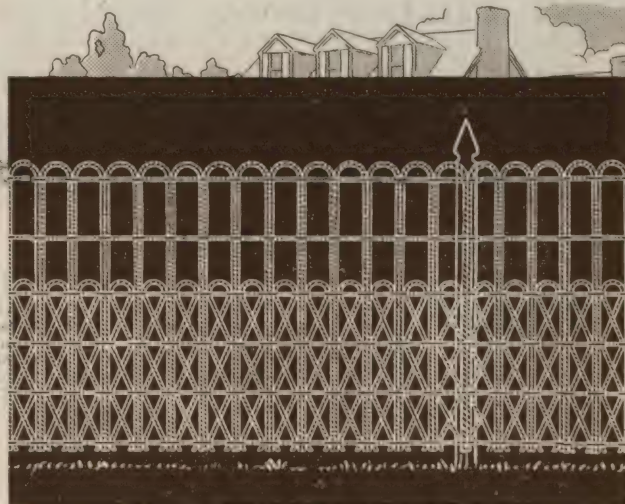
We pay Freight on all orders of \$5.00 or more.

Prices do not include Gates or Posts. See page 55 for price of Gates. See page 56 for price of Posts.



Style "S" Ornamental Lawn Fence

Made With Double Wire Pickets



Style "N" Ornamental Lawn Fence

Made With Double Wire Pickets

STYLE "N" is an artistic fabric, as durable as it is attractive. It is woven close enough to turn poultry and all small animals. The upright pickets are made of two No. 12½ wires twisted together, and the cable line wires, spaced 6 inches apart, are No. 12½ gauge. All wires are Copper-Bearing Steel, galvanized by improved K-B process. Easily stretched on wood or steel posts.

Height	No. of Line Wires	Price Per Running Foot
24 inches	4	14c
30 inches	5	17c
36 inches	6	19c
42 inches	7	21½c
48 inches	8	24c

We pay Freight on all orders of \$5.00 or more.

Prices do not include Gates or Posts. See page 55 for price of Gates. See page 56 for price of Posts.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN COMPLETE LAWN FENCE MADE TO YOUR ORDER



Protects and Beautifies your Property

THIS is the day of the protective Lawn Fence. Home-owners everywhere—in city, town and country—are turning to it for protection, privacy and beautification. It is a safeguard against thoughtless trespassers. It protects lawns and gardens against stray dogs. It insures desired privacy.

For those who have children, an enclosed section of lawn makes a safe play-ground away from the dangers of traffic. Fanciers of thoroughbred dogs or other pets find in Kitseleman Lawn Fence that attractive and efficient enclosure they have been seeking.

Kitseleman Complete Ornamental Lawn Fence combines all of the elements that make for protection and beauty. Its unique construction, its double cable line

wires and its closely woven pickets give it remarkable strength. The heavy coating of pure zinc applied by the improved K-B process to the Copper-Bearing Steel wires insures years' longer service.

Kitseleman Lawn Fence is the most economical lawn fence you can buy. It costs less than wood or slat fences. It is far more attractive, easier to erect and will last years longer. It is far less expensive than the all iron fence, both in original cost and upkeep, yet it fulfills every requirement.

When you purchase Kitseleman Lawn Fence, you know just what you are buying. There is no guess work about it. Our printed description tells you exactly how and of what the fence is made. Our iron-clad guarantee protects you.

AS LOW AS
16c
per running foot

KITSELMAN Complete Ornamental Lawn and Garden Fences come to you complete, with all parts cut and fitted, ready to put up. Every Kitseleman Complete Fence is made special to fit the plot of ground for which it is intended. That is why we ask you to send us a diagram of the plot with your order. Kitseleman Complete Ornamental Fences, with ordinary care, will give years of satisfactory service. Our files contain letter after letter attesting to the fact that our complete fences are still good after 20, 25 and even 30 years.



TRIANGLE COMPLETE LAWN AND GARDEN FENCE

NOW you can enclose your yard or garden with attractive, all-steel ornamental lawn fence for just about half the usual cost. *Triangle* Complete Lawn Fence, latest addition to our line, combines protection, beauty of design, and long-life with lowest prices. Made with sturdy steel posts and strong, durable fabric. Lasts for years, for there is nothing about it to wear out. Corner, End and Gate Posts are heavy Angle Steel, with uprights made of 2x2-inch angle, $\frac{3}{8}$ -inch thick; diagonal braces, $1\frac{1}{2} \times 1\frac{1}{4}$ inches, $\frac{3}{8}$ -inch thick; short braces, $1\frac{1}{4} \times 1\frac{1}{4}$ inches, $\frac{1}{2}$ -inch thick. Steel line posts are re-inforced "T" construction, $1\frac{1}{2} \times 1\frac{1}{4}$ inches, $\frac{1}{2}$ -inch thick. Spear-shaped ornaments are a part of the post. (See top of Page 56 for complete description of Posts.) Fabric is our popular Style "R" illustrated and described in center of Page 50. Ratchets for tightening fabric and top cable furnished with Corner, End and Gate Posts. Top cable is made of four No. 14 $\frac{1}{2}$ galvanized wires braided together. Posts are painted deep black with ornaments in aluminum, giving a highly attractive black and silver effect. Can be had in following heights:

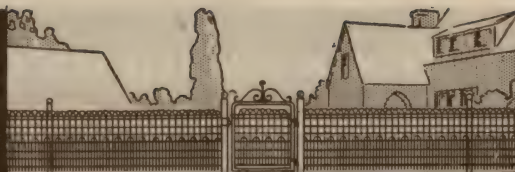
	Style No.	Total Height of Fence	Height of Fabric	Price Per Running Foot	Add for Each End and Gate Post	Add for Each Corner Post	
 Angle Corner, End and Gate Posts	No. 310-RT	34 inches	30 inches	16c	\$2.40	\$3.58	 "T" Type Line Posts
	No. 311-RT	40 inches	36 inches	18c	2.55	3.76	
	No. 312-RT	46 inches	42 inches	19c	2.68	3.93	
	No. 313-RT	52 inches	48 inches	22c	2.82	4.09	

Prices above include everything to make fence complete except Gates. See Page 55 for prices of Gates.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN COMPLETE LAWN FENCE

MADE TO YOUR ORDER



New, Exclusive Kitselman Design This attractive complete ornamental fence is an exclusive design produced only by Kitselman Brothers.

The sturdy posts are the same style and dimensions as those used in the Triangle Complete Fence. The fabric is the Style "S" described on Page 51. The pickets of this fabric are made of two galvanized wires twisted together, instead of a single wire. These double-wire



pickets not only add to the beauty of the design, but produce a sturdier, more rigid fence at only a small additional cost.

The Kitselman New Leader Complete Fence, with its black painted posts tipped with aluminum, and its bright galvanized fabric, makes a distinctive and modern fence, which enhances the beauty of the home or garden and adds to the value of the property.



NEW LEADER COMPLETE LAWN AND GARDEN FENCE

Corner, End and Gate Posts are heavy Angle Steel, with uprights made of 2x2-inch angle, $\frac{5}{16}$ -inch thick; diagonal braces, $1\frac{1}{4}$ x $1\frac{1}{4}$ inches, $\frac{5}{16}$ -inch thick; short braces, $1\frac{1}{4}$ x $1\frac{1}{4}$ inches, $\frac{1}{8}$ -inch thick. Steel line posts are re-inforced "T" construction, $1\frac{1}{2}$ x $1\frac{1}{4}$ inches, $\frac{1}{4}$ -inch thick. Spear-shaped ornaments are a part of the post. (See top of Page 56 for complete description of Posts.) Fabric is our popular Style "S" illustrated and described in center of Page 51. Ratchets for tightening fabric and top cable furnished with Corner, End and Gate Posts. Top cable is made of four No. 14 $\frac{1}{2}$ galvanized wires braided together. Posts are painted deep black with ornaments in aluminum, giving a highly attractive black and silver effect. Can be had in following heights:

	Style No.	Total Height of Fence	Height of Fabric	Price Per Running Foot	Add for Each End and Gate Post	Add for Each Corner Post	
 Angle Corner, End and Gate Posts	No. 301-ST	34 inches	30 inches	19c	\$2.30	\$3.43	 "T" Type Line Posts
	No. 302-ST	40 inches	36 inches	21c	2.44	3.61	
	No. 303-ST	46 inches	42 inches	23c	2.57	3.78	
	No. 304-ST	52 inches	48 inches	27c	2.72	3.95	

Prices above include everything to make fence complete except Gates. See Page 55 for prices of Gates.

Send Diagram with Orders for Lawn Fence

40 Feet 3 Feet 40 Feet
 ○ GATE ○

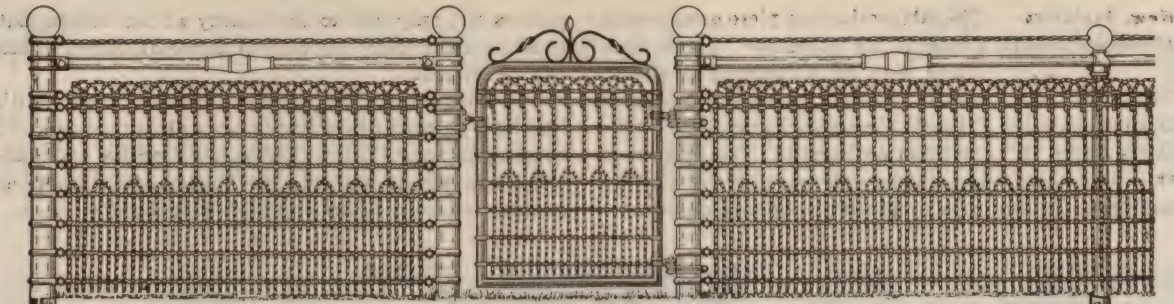
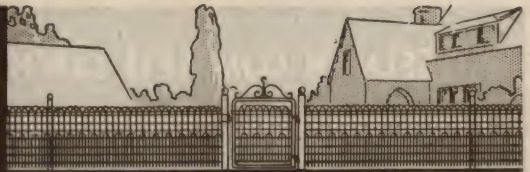
All orders for Ornamental Lawn Fabric and for Complete Lawn Fence should be accompanied by a diagram of the fence as you have planned it. This diagram should show location of Corner, End and Gate Posts, the distances between such posts, and the size of all gates. Any additional information you can give will help us to fill your order promptly and to your complete satisfaction.

The price per foot quoted for Kitselman Complete Lawn Fence includes fabric, line posts, railing (where used), trimming and all necessary fittings. It does not include gates or end, corner and gate posts. In figuring the cost of Complete Lawn Fence you first figure the cost of the fence by the running foot, omitting width of gates, and then add the price of the gates and end, corner and gate posts.

For example, in finding cost of job shown in the accompanying diagram, you would figure the cost of 120 feet of fence at the correct price and then add the cost of one 3-foot gate, two corner posts, two end posts and two gate posts. If you are in doubt about the cost, just send us a diagram of your proposed fence and we will tell you exactly what it will cost you delivered at your freight station.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN COMPLETE LAWN FENCE MADE TO YOUR ORDER

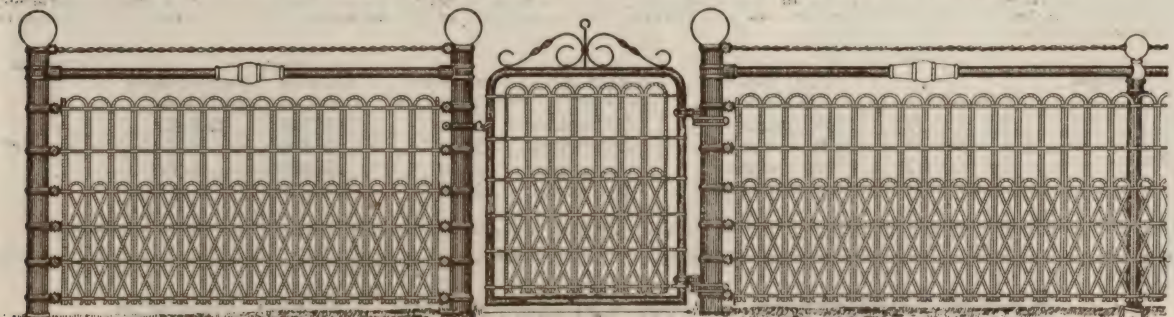


STYLE "R" COMPLETE LAWN FENCE

STYLE "R" Complete Lawn Fence is ornamental, substantial and durable, yet the cost is exceptionally low. The fabric is our beautiful Style "R" described on page 50. It is woven out of Copper-Bearing steel wire, galvanized by the improved K-B process. The tubular end, corner and gate posts are made of heavy wrought iron pipe and are fitted with large steel bases which hold them solidly in the ground. The end, corner and gate posts measure $1\frac{3}{4}$ inches outside diameter. The line posts are wrought iron pipe, $1\frac{1}{8}$ inches outside diameter, and are set as nearly seven feet apart as the spaces will divide. All posts are surmounted by an attractive ball ornament. The top railing also is made of wrought iron pipe, $1\frac{1}{8}$ inches outside diameter. This railing is continuous, instead of being cut at each post, thus keeping all posts in line and effectually bracing the entire structure. The cable wire above railing is made of four No. 14 $\frac{1}{2}$ Galvanized wires braided together. Heights of complete fence given below represent distance between the bottom of fabric and braided cable wire above railing.

Style No.	Total Height	Height of Fabric	Price Per Running Foot	Add for Each Corner, End and Gate Post
No. 320	36 inches	30 inches	40c	\$2.07
No. 321	42 inches	36 inches	41c	2.21
No. 322	48 inches	42 inches	43c	2.37
No. 323	54 inches	48 inches	45c	2.49

Prices above include everything to make fence complete except Gates. See Page 55 for prices of Gates.



STYLE "N" COMPLETE LAWN FENCE

This beautiful, sturdy fence is made with the popular Style "N" Fabric illustrated and described on Page 51. Fabric is made entirely of Copper-Bearing steel wire, galvanized by the improved K-B process. All posts and top-rail are heavy wrought iron pipe. End, corner and gate posts measure $1\frac{3}{4}$ inches outside diameter; line posts, $1\frac{1}{8}$ inches. Line posts are set approximately seven feet apart. The continuous top-railing measures $1\frac{1}{8}$ inches outside diameter. Top cable is made of four No. 14 $\frac{1}{2}$ Galvanized wires braided together.

Style No.	Total Height	Height of Fabric	Price Per Running Foot	Add for Each Corner, End and Gate Post
No. 355	30 inches	24 inches	44c	\$1.82
No. 356	36 inches	30 inches	47c	1.98
No. 357	42 inches	36 inches	48c	2.13
No. 358	48 inches	42 inches	50c	2.26
No. 359	54 inches	48 inches	53c	2.41

Prices above include everything to make fence complete except Gates. See Page 55 for prices of Gates.

SPECIAL NOTICE: All orders for Complete Lawn Fence must be accompanied by a diagram showing the position and measurements of fence, as well as size and location of gates. (See Page 53 for sample diagram.)

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

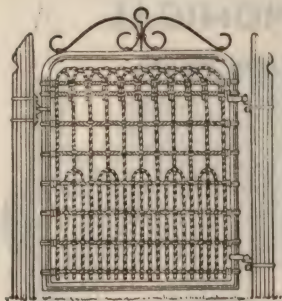


KITSELMAN ORNAMENTAL LAWN GATES

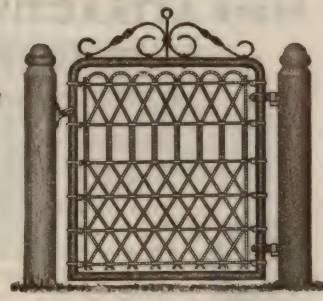


Super-Galvanized Frames

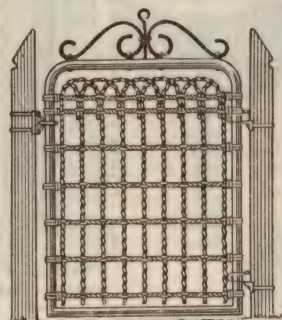
KITSELMAN LAWN GATES are built to withstand the constant wear and tear that only a gate can get. Frames are *Super-Galvanized Tubular Steel* 1½ inches outside diameter. The attractive, ornamental fabrics are made of *COPPER-BEARING Steel Wire*, galvanized by the improved K-B process. Fabric is tied neatly and securely into the frame. Hinges and latch are strong and durable. All fittings are heavily galvanized. Gates come complete with fittings and scroll ornament, ready to hang. Compare the beauty and quality of these gates with any on the market! Then note the low prices quoted below!



Style "R" Gate



Style "S" Gate



Style "K" Gate

Styles "R," "K," "S" and "N" Gates

Between Posts	Height	Price Each
3 ft. x 36 inches.....		\$2.80
3 ft. x 42 inches.....		2.94
3 ft. x 48 inches.....		3.05
3½ ft. x 36 inches.....		2.95
3½ ft. x 42 inches.....		3.06
3½ ft. x 48 inches.....		3.17
4 ft. x 36 inches.....		3.06
4 ft. x 42 inches.....		3.18
4 ft. x 48 inches.....		3.30

Hinges and Latch for Wood Posts **FREE**. For
Kitselman Steel Posts, 50 cents extra.

In ordering steel post fittings,
give dimensions of post.



Style "N" Gate

KITSELMAN ORNAMENTAL DRIVE GATES

FRAMES of our attractive Ornamental Single Drive Gates are made of highest quality, *Super-Galvanized Tubular Steel*, 1½ inches outside diameter. Eight-foot gates have one upright brace of ¾-inch *Super-Galvanized Tubular Steel*, and 10-foot gates have two upright braces. All gates braced diagonally with No. 9

Gauge Wire. Double Drive Gates are made of *Super-Galvanized Tubular Steel*, 1½ inches outside diameter. Each half of 10 and 12-foot double gates are vertically braced with one ¾-inch *Super-Galvanized Tubular Steel* brace. All fabric is made of *COPPER-BEARING Steel Wire*, galvanized by the improved K-B process.

Single Drive Gates

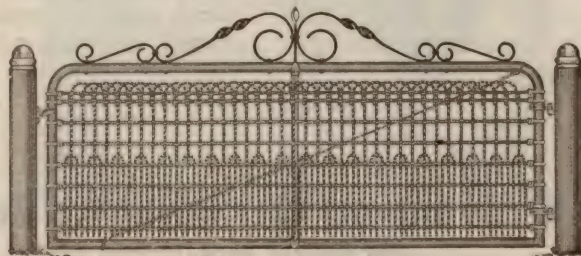
Between Posts	Height	Price Each
8 ft. x 36 inches.....		\$6.93
8 ft. x 42 inches.....		7.10
8 ft. x 48 inches.....		7.26
10 ft. x 36 inches.....		8.14
10 ft. x 42 inches.....		8.33
10 ft. x 48 inches.....		8.51

Double Drive Gates

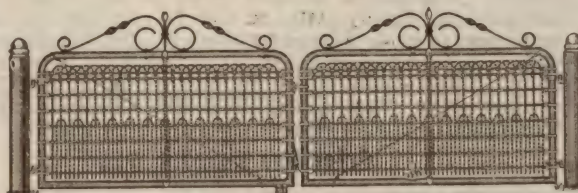
Between Posts	Height	Price Complete
8 ft. x 36 inches.....		\$6.68
8 ft. x 42 inches.....		6.86
8 ft. x 48 inches.....		7.05
10 ft. x 36 inches.....		7.80
10 ft. x 42 inches.....		7.98
10 ft. x 48 inches.....		8.17
12 ft. x 36 inches.....		8.87
12 ft. x 42 inches.....		9.09
12 ft. x 48 inches.....		9.29

Hinges and Latch for Wood Posts **FREE**. For
Kitselman Steel Posts, 50 cents extra.

In ordering steel post fittings, give dimensions of post.



Single Drive Gate



Double Drive Gate

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE



KITSELMAN ORNAMENTAL FENCE POSTS



More ATTRACTIVE—More DURABLE—More ECONOMICAL

"T" Line Posts—Angle Steel Corner, End and Gate Posts

THESE attractive ornamental steel posts are the very latest in design. Painted black with ornamental tops finished in aluminum, giving an attractive black and silver effect. Outlast two or three sets of wood posts; yet cost you less. Save time, labor and expense in building; save time and labor necessary to replace broken or rotted wood posts. Corner, End and Gate Posts are made with uprights of angle steel, 2x2 inches, $\frac{3}{8}$ -inch thick. Diagonal braces are $1\frac{1}{4} \times 1\frac{1}{4}$ -inch angle steel, $\frac{3}{8}$ -inch thick. Short braces are angle steel, $1\frac{1}{4} \times 1\frac{1}{4}$ inches, $\frac{1}{8}$ -inch thick. Corner Posts have two sets of braces; End and Gate Posts, one set. Line Posts are reinforced "T" construction, $1\frac{1}{2} \times 1\frac{1}{4}$ -inch sides, $\frac{1}{8}$ -inch thick. All Posts have ornamental tops—a part of the post itself.

"T" Type Line Posts

Note: Line Posts should be set about 10 feet apart.

Length of Post	For Use with This Height Fabric	Price Each
5 ft.	30-in. or less	38c
6 ft.	36 or 42-in.	45c
6½ ft.	48-in.	47c

Angle Corner, End and Gate Posts

Length of Post	For Use with This Hgt. Fabric	Price Each End and Gate Post	Complete Corner Post
6 ft.	30" or less	\$2.00	\$3.02
6½ ft.	36-in.	2.06	3.08
7 ft.	42-in.	2.13	3.14
7½ ft.	48-in.	2.19	3.20

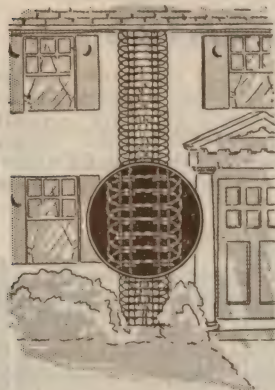
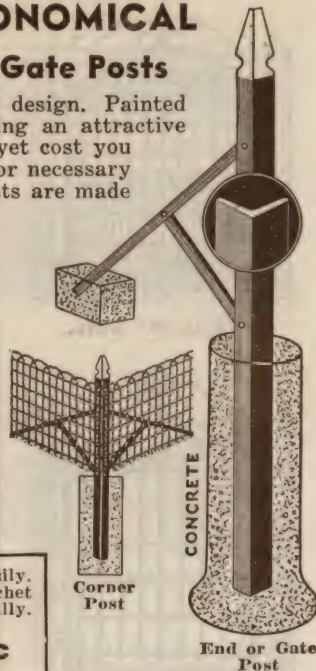
Ratchets for Angle Posts

For stretching each line wire of fabric quickly and easily. Fasten to corner, end and gate posts. A few turns on ratchet drum draws fabric to required tension. Locks automatically.

Price Each

End Post.....	10c	Corner Post	14c
---------------	-----	-------------------	-----

"T" Type Line Post



Galvanized Wire Trellis at Low Cost

For Climbing Vines, Rose Bushes, Etc.

An attractive, permanent support for climbing vines, rose bushes, etc. Strong and durable. More economical than wood. Easily erected. Made entirely of COPPER-BEARING Steel wire, galvanized by the improved K-B process. Heavy, crimped wire pickets. Pickets spaced 3 inches apart are locked together by 4 double cable line wires made of No. 13 gauge wire. A wonderful value for little money. Furnished in three widths.

Price Per Running Foot

18 in. wide

6½c

24 in. wide

7½c

30 in. wide

9c

Galvanized Ornamental Border

For Flower Beds, Lawns, Etc.

Protect flowers, shrubs, lawns and trees with this artistic, durable Ornamental Border! Adds to appearance of lawns and gardens. Easily installed. Can be removed and used again from year to year. Upright pickets are No. 9½ gauge crimped wire, spaced 3 inches apart. Double cable line wires, No. 13 gauge. Two top line wires, 2½ inches apart; lower line wires, 6 inches apart. All wires COPPER-BEARING Steel, galvanized by the improved K-B process. Made in three heights.

Price Per Running Foot

16 in. high

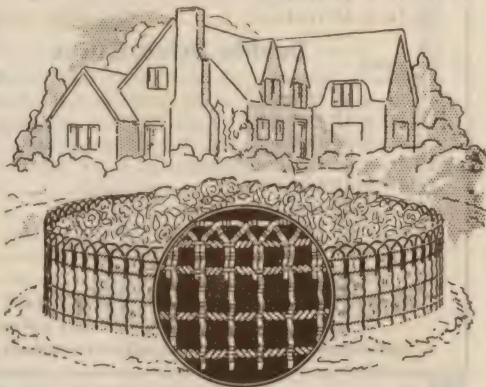
5½c

22 in. high

6½c

28 in. high

8c



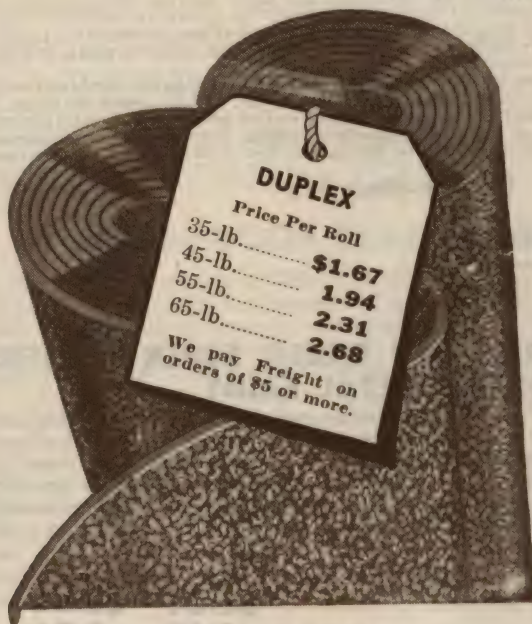
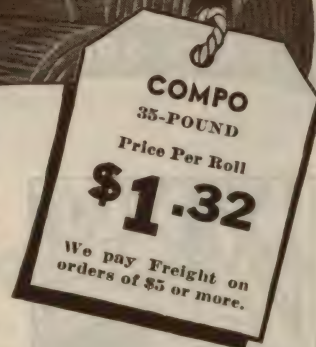
WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

EXTRA VALUES in QUALITY ROOFING

COMPO ASPHALT ROLL ROOFING

MADE of tough, durable felt saturated with asphalt and pressed into a compact weather-resisting roof covering. Designed for poultry houses, implement sheds, temporary buildings and other structures where economy is a factor. Widely used for celery bleaching and mulching, for protecting cement bags, newly laid concrete, or machinery in the open, for temporary floor coverings, etc. It is a good idea to keep a roll or two about the farm for emergency use.

Compo is alligator finished both sides. Made in 35-pound weight only. Rolls contain 108 square feet. Each roll covers 100 square feet. Galvanized nails, $\frac{3}{4}$ -inch long, and lap cement are furnished FREE with each roll. To lay roofing over shingles, order $1\frac{1}{4}$ -inch nails and add 10 cents to price of each roll.



DUPLEX MICA-COATED

MADE of highest grade wool roofing felt, thoroughly saturated with special asphalt to insure long time service. Coated **BOTH SIDES** with flake mica. Waterproof and sun-proof. Baffles ice and snow with the same sureness that it resists heat, smoke and acid. Every roll guaranteed to be standard, first quality.

For permanent roofs on all types of buildings, use heavier weight *Duplex* Roofing. For less permanent roofs, such as on sheds, poultry houses, etc., 35-pound *Duplex* makes a durable, yet inexpensive roof.

All rolls are 36 inches wide and contain 108 square feet. Each roll covers 100 square feet. Galvanized nails, $\frac{3}{4}$ -inch long, and lap cement, are furnished FREE with each roll. To lay roofing over shingles, order $1\frac{1}{4}$ -inch nails and add 10 cents to price of each roll.



KITSELMAN SLATE-SURFACED

KITSELMAN Slate Surfaced Roll Roofing is GUARANTEED to be as fine a roll roofing as modern skill can produce. Its heavy felt base is made of selected, tough, rag fiber. Every fiber is thoroughly saturated with high-grade asphalt. Genuine crushed slate in natural colors is securely embedded in the asphalt to give it lasting beauty. It is sun-proof, weather-proof, fire-resisting. Approved by Fire Underwriters. Two-inch water-tight lap joint assures water-tight laps and makes the laying easier.

KITSELMAN Slate Surface Roll Roofing weighs 90 pounds per roll and is 36 inches wide. Each roll contains 108 square feet, and covers 100 square feet. Large head galvanized nails, 1 inch long, and lap cement are furnished FREE with each roll. To lay roofing over old shingles, order $1\frac{1}{2}$ -inch nails and add 10 cents to price of each roll. Choose from four colors: Red, Green, Blue-Black or Color Blend.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

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COMPOSITION ROOFS

KITSELMAN SUPER ELASTIC ROOF—and METAL PAINT



METAL ROOFS

WATER-PROOF

RUST-RESISTING

Lasting Protection at Low Cost

PROLONG the life of composition and metal roofs, metal buildings, tanks, windmills, steel fence posts and gates, stacks, implements, etc., with Kitselman Super-Elastic Roof and Metal Paint. Non-cracking—non-peeling—water-proof—rust-resisting, this pliable paint preserves and protects surfaces for years.

RENEWES COMPOSITION ROOFS—Restores life to asphalt roofing and shingles; prevents cracking and checking, keeps roofs pliable and water-proof. Its use, every few years, will make felt or composition roofs last years longer.

RESISTS RUST, HEAT, MOISTURE—Sticks to any metal surface, dries tough and elastic and withstands expansion and contraction caused by changing weather conditions. Resists rust, destructive fumes, heat and moisture and affords dependable protection to metal for years. Highly recommended for water-proofing concrete walls, foundations, concrete tanks, etc.

SPREADS EASILY—GOES FAR—Made from high-grade asphalts, combined with preservative oils. Thoroughly mixed, ready for instant use. While heavy in body, it spreads easily and goes farther than many other paints. One gallon will cover approximately 400 to 450 square feet of metal. Composition roofing, concrete and other porous surfaces require one gallon for every 125 to 300 square feet depending on surface condition.

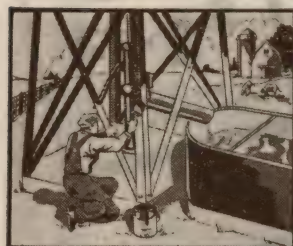
Size of
Container

PRICES—Black Only

Price

55 gallon barrel, per gallon.....	
30 gallon barrel, per gallon.....	
5 gallon pail, per gallon.....	
1 gallon pail.....	

49c
56c
61c
79c



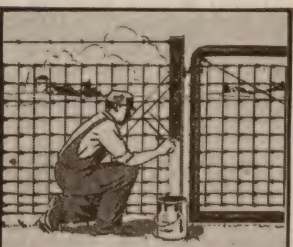
WINDMILLS • TANKS



CONCRETE MASONRY



GUTTERS • FLASHINGS



STEEL POSTS • GATES

HIGH QUALITY RED AND GREEN SUPER-ELASTIC ROOF and METAL PAINT

RICH, permanent colors for composition or metal roofs. Made of highest quality water-proofing materials. Renews color and seals slate-surfaced asphalt roofs. Remains elastic; does not crack in cold weather, nor "run" in hot weather. Resists sun, rain, ice and rust. A thoroughly dependable product not to be confused with ordinary roof paint. One gallon covers approximately 400 to 450 square feet of metal; 125 to 300 square feet of composition roof, depending upon condition.

Size Container

PRICES

Red

Green

5 gallon pails, per gallon.....	\$1.34	\$1.61
1 gallon pail.....	1.47	1.74

PURE RED OXIDE METAL PAINT

MADE of pure Red English Oxide, this *non-fading* preservative paint is highly recommended for all metal buildings, metal roofs, bridges, gutters and flashings, windmills, grain elevators, etc. Resists sun and rain, ice and snow. Sticks to any clean surface. Widely used for wood as well as metal. Offers same protection as "Tinner's Red" at less cost. Economical to use. One gallon will cover 250 to 300 square feet, two coats. An outstanding value at these low prices.

Size Container

Price

5 gallon pail, per gallon.....	\$1.21
1 gallon pail.....	1.32



WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

RENEW ROOFS WITH SUPER-SEAL!

PROTECTS AND PRESERVES FELT, and COMPOSITION ROOFS

KITSELMAN *Super-Seal* Liquid Roof Preserver prolongs the life of roofs, old and new, and stops small leaks, closes cracks and seams and saves the cost of a new roof or extensive repairs.

Super-Seal Liquid Roof Preserver is made with a high-grade asphalt base, thoroughly mixed with long ASBESTOS fibers. It sticks tightly to any surface, does not crack or dry out, defies sun, rain and snow, protects and preserves roofs for years. Excellent for damp-proofing. It comes ready for use. Anyone can apply it. Furnished in black only.

One gallon of *Super-Seal* Liquid Roof Preserver covers approximately 100 square feet of roof in fairly good condition. If roofing is old, approximately 1½ gallons are required to cover 100 square feet. Gravel roofs take 3½ gallons to 100 square feet of surface; metal roofs, one gallon for 150 to 200 square feet.

Super-Seal Liquid Roof Preserver

Size of Containers	
55 gal. bbl., per gal.....	45c
30 gal. bbl., per gal.....	52c
5 gal. pail, per gal.....	57c
1 gal. pail.....	75c



**STOPS
THE
LEAKS!**

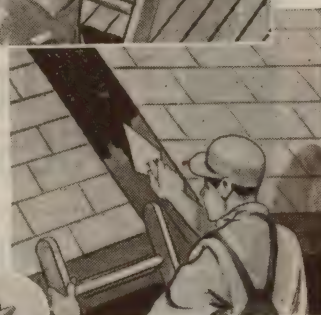
WATER-PROOF PLASTIC CEMENT

Super-Seal Plastic Roof Cement is made with the same high grade asphalt and asbestos as *Super-Seal* Liquid Roof Preserver. It is of just the right consistency for making patches and stopping bigger leaks in old roofs, for repairing leaking gutters and pipes, for pointing up flashings around chimneys, and for cementing ready roofing.

Super-Seal Plastic Cement is positively water-proof, adheres to any surface—metal, stone, concrete, wood, brick, composition roofing or glass, remains in plastic state indefinitely, does not dry out or crack, and keeps your roofs tight for years. It comes to you all ready for use. Easily applied with a trowel or similar tool. Furnished in black only.

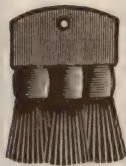
Super-Seal Plastic Cement

Size of Containers	
50 lb., pail per lb.....	6½c
25 lb., pail per lb.....	7½c
10 lb., can per lb.....	8½c
5 lb., can per lb.....	9½c



3-KNOT ROOF BRUSH

Here's the brush we recommend for applying *Super-Seal* Liquid Roof Preserver. Three-knot construction. Bristles wire bound and cemented in hard wood head. A good, stiff brush, built for service, yet priced low to users of *Super-Seal* Roof Preserver.



Price each..... **75c**

Parcel Post Prepaid



**Protects
Roofs
for Years
at Small
Cost!**

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

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1. GOES FARTHER
2. WEARS BETTER
3. LASTS LONGER

KITSELMAN Pure Linseed Oil House Paint is guaranteed to be the equal of any, and superior to most, of the advertised house paints on the market, regardless of price. We say this without reservation after scores of actual laboratory and weather tests along side of other leading paints. Time and again Kitseman Pure Linseed Oil House Paint has proved its superiority over paints costing from 20 to 35% more. Experienced painters tell us it is the finest paint they ever used.



GOES FARTHER—One gallon of Kitseman Pure Linseed Oil House Paint covers 400 square feet of surface—two full coats. Most paints cover only 250 to 300 square feet—two coats.

WEARS BETTER—Convincing out-door tests prove it weathers better, retains its color and lustre longer, in all climates and under the most adverse atmospheric conditions.

LASTS LONGER—Outlasts lead and oil. Does not crack, blister or peel like many paints. Leaves excellent surface for repainting.

WORKS EASIER—Requires less stirring. Flows on easily; spreads evenly. No experience is necessary to do perfect work with this thoroughly mixed paint.

HIDES BETTER—Because of its splendid hiding power, one coat often does the work of two, and two coats the work of three. Two coats of the brilliant White completely hides dark colors.

COSTS YOU LESS.—(1) You save 20 to 35 per cent. on the purchase price. (2) You buy fewer gallons because our paint goes so much farther. (3) You can save \$25 to \$100 by doing the work yourself because it is so easy to apply. (4) You need not paint so often because Kitseman Pure Linseed Oil Paint lasts so much longer.

PAINTERS PRAISE IT

"Best paint I ever used . . ."—H. W. WOOLEY, Painter, Columbus, Ind.

"In 20 years as a painter I have never used a paint that was as nice to work."—C. B. ARMSTRONG, Auburn, Ind.

"Paint bought here cost me near double the price of yours . . . The painter said your paint was much the better!"—J. H. BELL, San Antonio, Texas.

"Your paint is a good investment for me and a fine advertisement for you."—A. D. McHARGUE, Carbon, Ind.

WHITE PAINT THAT IS WHITE

Kitseman White, the brightest of whites to start with, retains its brilliance longer under all conditions. Whether you live in the city or in the country, you will find it stays white long after other white paints have become discolored.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

PURE LINSEED OIL PAINT

4. WORKS EASIER
5. HIDES BETTER
6. COSTS YOU LESS

DOLLAR for dollar, Kitselman Pure Linseed Oil House Paint is the greatest paint value ever offered. Its rich, creamy body is made up of highest grade materials, scientifically ground and mixed in accordance with a tried and proven formula—a formula which has set new standards for paint quality.

The first brush-full will convince you it is far superior to the average paint you buy. And, when you spread it on your buildings and find how easily and smoothly it flows, you will pronounce it the finest paint you ever used.

TRY IT AT OUR EXPENSE!

You need not take our word for the high quality of Kitselman Pure Linseed Oil House Paint. Send us an order for your paint needs! When the paint arrives, put it to any test you wish! If you don't pronounce it the greatest paint value you ever found, send the unused portion right back at our expense and we will refund all the money you have paid! It won't cost you a cent.

ARRAY OF COLORS

(See inside back cover for colors)

No.	Color	No.	Color	No.	Color
10	Outside White	26	Silver Gray	40	Silk Green
12	Inside White	28	Blue Gray	42	Emerald Green
14	Ivory	30	Lead Color	44	Durable Green
16	Cream	32	Light Blue	45	Brick Red
18	Canary Yellow	36	Medium Brown	46	Maroon
20	Buff	38	Bungalow Brown	50	Black
24	Tan				

Note: Order paint by number and color.

OUR LOW PRICES

50 gallon barrel, per gallon.....	\$2.53
25 gallon half-barrel, per gallon.....	2.57
5 gallon steel pail, per gallon.....	2.67
1 gallon can	2.77
1 quart can78

We pay Freight on all orders of \$5.00 or more.

HOW TO FIGURE AMOUNT OF PAINT NEEDED

One gallon of Kitselman Pure Linseed Oil House Paint covers 400 square feet, two coats, under normal conditions. If surface is old and unpainted or in bad condition, a little extra paint may be required. Example: Building is 40 feet long x 30 feet wide x 20 feet high. Add length and width of building and multiply by two. $(40' + 30' = 70' \times 2 = 140 \text{ feet.})$ Multiply by height. $(140' \times 20' = 2800 \text{ feet.})$ Divide by 400 square feet, equals 7 gallons, approximate amount of paint required.

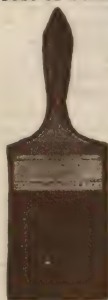
NOTE: Average trim requires one-tenth as much paint as needed for rest of building.

PAINT BRUSHES

As a convenience to our customers who do their own painting, we offer these high grade brushes at lowest cost. Kitselman Brushes are made with high quality black Chinese Bristles, nickel-plated ferrules and polished handles. Warranted not to shed. Made in following sizes:

4 -inch Wall Brush, each.....	\$1.30
3½ -inch Wall Brush, each.....	1.05
3 -inch Wall Brush, each.....	.90
3 -inch Varnish Brush, each.....	1.10
2½ -inch Varnish Brush, each.....	.90
1½ -inch Varnish Brush, each.....	.55
1 -inch Sash Brush, each.....	.40

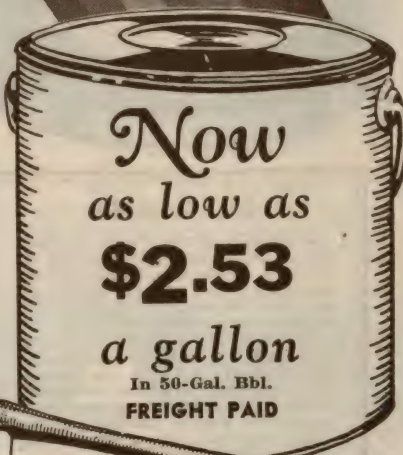
Parcel Post Prepaid



Paint Brush



Varnish Brush



Certificate of Guarantee

This is to Certify that we, the undersigned, recommend Kitselman Pure Linseed Oil House Paint to our customers as the greatest dollar-for-dollar paint value ever offered.

It is guaranteed to be equal or superior in covering capacity and wearing quality to any paint on the market. It is made with strictly most scientifically tested formula known to the paint industry.

It is sold with the understanding that you may open any can in the shipment and subject it to any test you choose. If it does not prove entirely satisfactory, you may send the unused paint back at our expense and every cent you have paid will be refunded immediately.

(Signed)

KITSELMAN BROS.
Since 1883



WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

Now
as low as
\$1.62

a gallon
In 50-Gal. Bbl.
FREIGHT PAID

KITSELMAN'S

PEERMIX

HOUSE PAINT



SAVE with SAFETY!
QUALITY AT LOW COST

PEERMIX is "made to order" for the home-owner who wants good paint on his buildings, yet who feels he must economize. High in quality, low in price, PEERMIX will give you everything you desire in a good paint job—splendid coverage, excellent hiding power, ease in working, long and satisfactory wear. Users say that it is the equal of any, and superior to many, of the standard quality paints—paints that retail for as high as 30 to 40 per cent. more.

Only a Few Dollars Needed

PEERMIX prices are so low that a very few dollars will buy all the paint you need for the average house. It is so thoroughly ground and mixed that anyone can apply it and save labor cost.

Don't confuse PEERMIX with ordinary cheap paint! It is made of Pure Lead and Zinc, Pure Linseed Oil and other dependable materials in accordance with a formula that has proved itself over a period of years.

One Gallon Covers 260 sq. ft.—Two Coats

One gallon of this quality paint will cover 260 or more square feet of surface, two coats, under normal conditions. It flows readily, brushes out evenly and gives you a finished job of which you may well be proud.

Try It At Our Expense!

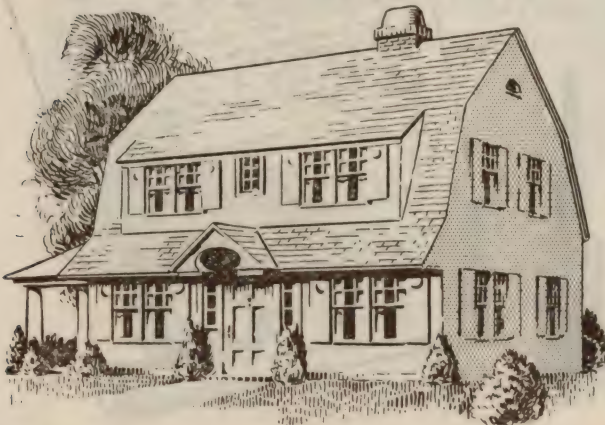
Try this paint at our expense, if you wish! Send us an order for your paint needs. When the shipment arrives, open a can and test it by applying some of it on your building. Test it alongside of other paints. *If you are not thoroughly satisfied, send the unused portion right back at our expense and we will refund the full amount you have paid.* No quibbling about it. You are the judge and **YOU MUST BE SATISFIED.**

GUARANTEE

PEERMIX House Paint is guaranteed to be equal or superior in covering capacity, hiding power, appearance and wearing quality to any paint on the market selling for anywhere near the same price.

It is sold with the understanding that the buyer may open any can in the shipment and give the paint a thorough test. If it does not prove entirely satisfactory, he may send the unused portion back at our expense and we will refund every cent he has paid.

KITSELMAN BROS.,
Muncie, Indiana.



Choose From These Colors

(See Color Chart inside of back cover)

No.	Color	No.	Color
A-10	Outside White	A-32	Light Blue
A-12	Inside White	A-36	Medium Brown
A-14	Ivory	A-38	Bungalow Brown
A-16	Cream	A-40	Silk Green
A-18	Canary Yellow	A-42	Emerald Green
A-20	Buff	A-44	Durable Green
A-24	Tan	A-45	Brick Red
A-26	Silver Gray	A-46	Maroon
A-28	Blue Gray	A-50	Black
A-30	Lead Color		

Note: Order paint by number and color.

LOW FREIGHT PAID PRICES

50 gallon barrel, per gallon.....	\$1.62
25 gallon half-barrel, per gallon ...	1.67
5 gallon steel pail, per gallon	1.72
1 gallon can.....	1.86
1 quart can55

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

KITSELMAN

STANDARD

BARN PAINT



YOU can save up to 40% on Barn Paint at our low prices. And, get a paint that goes farther, covers better and lasts longer than many paints costing considerably more.

Every gallon of Kitzelman Red Barn Paint is ground and mixed according to tried and proved formulas. High quality materials are used to produce the best paint you can buy for anywhere near the price we ask.

This paint is guaranteed to give you complete satisfaction or your money back. You may open any can in the shipment, give the paint any test you wish, and if it does not come up to your expectations in every way, send the unused portion right back at our expense and we will refund all of the money you have paid for it. Made in Red only.

As Low as

\$1.10

Per Gallon

In 50-Gal. Bbl.



Our Freight Prepaid Prices

50 gallon barrel, per gallon	\$1.10
25 gallon half-barrel, per gallon	1.12
5 gallon steel pail, per gallon.....	1.19
1 gallon can	1.28

We Pay Freight on Orders of \$5.00 or More

Money-Back Guarantee

Test Kitzelman Barn Paint any way you wish. If it fails to satisfy, ship the unused portion back at our expense and we will refund every cent you have paid.



KITSELMAN

HI-TEST BARN PAINT



**HIGH IN QUALITY ...
... YET LOW IN PRICE**

IF you want the best Barn Paint you can buy—if you want rich, bright, durable colors—if you want protection for years to come—buy Kitzelman HI-TEST Barn Paint, equal in quality to many house paints on the market!

You've observed for years how the paint on railroad box cars holds up under the worst possible conditions, how long it lasts and retains its lustre. HI-TEST Barn Paint is made of the same quality materials, ground and mixed in the same way. Because of its heavy percentage of pigment and its pure linseed oil, it goes farther, covers better and lasts longer than many house paints. Yet, our price to you is low because we can sell for less.

Your choice of Red, Gray, Green or Big 4 Yellow, all at the same low price.

Our Freight Prepaid Prices

50 gallon barrel, per gallon	\$1.54
25 gallon half-barrel, per gallon.....	1.59
5 gallon steel pail, per gallon.....	1.67
1 gallon can	1.77

(See inside back cover for Barn Paint colors.)



Best in 20 Years' Experience

Dear Sirs: I have been using different kinds of paint for the past 20 years but your barn paint is the best I ever used.

J. H. HAYSE, Smithville, Ind.

WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE

KITSELMAN BROS., MUNCIE, IND.

PAGE 63



QUALITY PAINTS for LESS



4-Hour Drying Enamel

Brilliant, high-gloss, quick-drying enamel, rich in high-grade materials. Easily and speedily applied. Flows smoothly, spreads evenly. Dries free from dust in about one hour; ready to use in four hours. Splendid hiding power. Can be used right over all finishes. Excellent for wood or metal furniture, walls, woodwork, shelves, etc. One gallon finishes 450 to 500 square feet, one coat.

Your Choice of 10 Brilliant Colors

Turquoise Blue, Blue Bird, Apple Green, Jade Green, Orchid, Chinese Red, Orange, French Gray, Dove Gray, Black, White, Ivory. (See opposite page.)

1 quart can	95c
1 pint can	56c
½ pint can	34c

Flat Wall Finish

High quality, velvet-finish, flat oil paint you can wash time and again. Easy to apply. Gives beautiful soft effect. One gallon covers 200 square feet, two coats. Choose from the following popular colors: *White, Ivory, Cream, Light Buff, Warm Gray, Rich Brown, Silk Green, Light Blue.*

(See color chart on opposite page.)

Price per gallon can	\$2.14	Price per quart can	64c
Wall Size: per gal. can	\$1.81		
per qt. can53		

Note: Wall Size should first be applied to unpainted walls

Floor Paint

For Wood, Cement or Metal
Inside or Out

Highest quality floor paint it is possible to make. Dries overnight with hard, granite-like, gloss finish. Fine for inside or outside wood or concrete floors, canoes, boats or other work demanding extra strength and toughness. One gallon normally covers 400 square feet, two coats. Choose from the following practical colors: *Silver Gray, Pure Gray, Tan, Oak, Medium Brown.*

(See colors on opposite page)

1 gallon can	\$2.80
1 quart can77

Varnish Stain

4-Hour Drying

Renew woodwork, furniture and worn floors with Kitse-man Varnish Stain. First apply one or two coats of Ground Color, then finish with a coat of Varnish Stain. Many beautiful, natural wood effects in *Brown Mahogany, Dark Mahogany, Golden Oak, Dark Oak and Walnut.*

(See colors on opposite page)

1 gallon can	\$2.09
1 quart can60
Ground Color	
1 gallon can	\$2.15
1 quart can63

General Purpose Varnish

Quick-Drying
(Interior and Exterior)

Clear, natural varnish for floors and woodwork, inside and out. High gloss, hard-finish, long-wearing. Works freely, dries quickly. A high grade finishing varnish for all purposes. One gallon is sufficient to finish 600 square feet of hard wood, 400 square feet of pine—one coat.

1 gallon can	\$2.49
1 quart can72

White Enamel

Beautiful, high-gloss, pure white enamel with a hard, porcelain-like finish. No better enamel made. Slow-drying, hard-setting. Just the thing for woodwork all over the house, and ideal for kitchens, bathrooms and bedrooms. Washes easily; stays white and lasts for years. Gallon covers 200 to 250 square feet, two coats.

1 gallon can	\$3.37
1 quart can93

Two or three coats of Kitse-man Enamel Undercoat should be applied to surface before using White Enamel. Prices, White Enamel Undercoat:

1 gallon can	\$2.27
1 quart can71

Implement Enamel

Protect your Farm Implements with this high-grade, durable enamel. It defies the weather, resists rust and adds to the life of your machinery. Made in *Red and Green.*

(See color chart on opposite page)

1 gallon can	\$2.51
1 quart can69

Shingle Stain

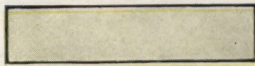
Preserve your shingle roofs and add to their appearance by applying Kitse-man Shingle Stain. Penetrating, quick-drying. Easy to apply. One gallon, applied with brush, covers 75 square feet, two coats. Dipping requires 3 gallons for each 1,000 shingles. Colors: *Bright Green, Moss Green, Maroon, Brown.*

(See color chart on opposite page)

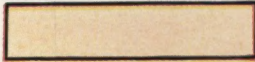
5 gal. pail, per gal	\$1.36
1 gal. can	1.46

Note: In ordering paints shipped parcel post, include enough to cover postage. Any excess amount will be refunded.

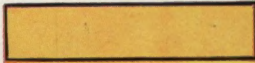
WE PAY FREIGHT ON ORDERS OF \$5.00 OR MORE



IVORY



CREAM



CANARY YELLOW



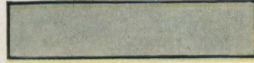
BUFF



TAN

HOUSE PAINT

OUTSIDE WHITE
INSIDE WHITE
BLACK



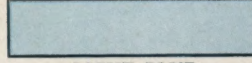
SILVER GRAY



LEAD COLOR



BLUE GRAY



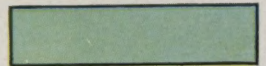
LIGHT BLUE



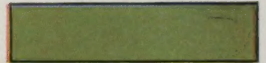
MEDIUM BROWN



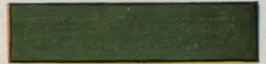
BUNGALOW BROWN



SILK GREEN



EMERALD GREEN



DURABLE GREEN



BRICK RED



MAROON

BARN PAINT



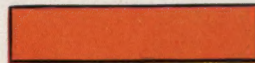
RED



GRAY



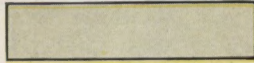
GREEN



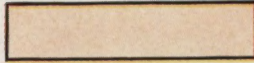
BIG 4 YELLOW

FLAT WALL FINISH

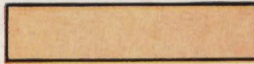
MADE IN 202 WHITE



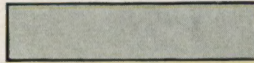
204 IVORY



206 CREAM



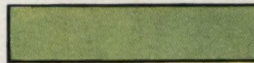
208 LIGHT BUFF



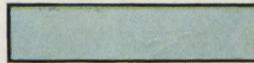
210 WARM GRAY



212 RICH BROWN



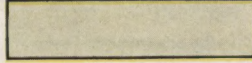
214 NILE GREEN



216 LIGHT BLUE

4 HOUR DRYING ENAMEL

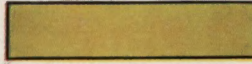
700 WHITE AND 702 BLACK



704 IVORY



728 ORANGE



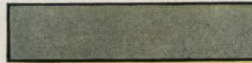
726 APPLE GREEN



718 CHINESE RED



714 JADE GREEN



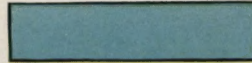
708 FRENCH GRAY



724 ORCHID



722 DOVE GRAY



710 TURQUOISE BLUE



712 BLUE BIRD

VARNISH STAIN



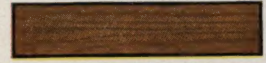
402 RED MAHOGANY



410 BROWN MAHOGANY



404 GOLDEN OAK

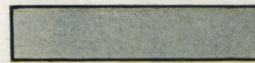


406 DARK OAK



408 WALNUT

FLOOR PAINT PORCH AND INTERIOR



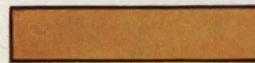
302 SILVER GRAY



304 PURE GRAY



308 TAN



310 OAK



312 MEDIUM BROWN

IMPLEMENT ENAMEL



502 RED



506 GREEN

SHINGLE STAIN



602 BRIGHT GREEN



604 MOSS GREEN



608 MAROON



610 BROWN

Date _____ 193_____

MUNCIE, INDIANA

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County-

State.

State

Name of Railway

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